

THE
AGRICULTURAL STATISTICS
OF
IRELAND

FOR THE YEAR

1885.

Presented to both Houses of Parliament by Command of Her Majesty.



DUBLIN:

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1886.

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OBSERVATIONS

OF THE

AGRICULTURAL STATISTICS OF IRELAND.

FOR THE YEAR 1885.

TO HIS EXCELLENCY JOHN CAMPBELL, EARL OF ABERDEEN.

&c., &c., &c.,

LORD LIEUTENANT-GENERAL AND GENERAL GOVERNOR OF IRELAND.

MAY IT PLEASE YOUR EXCELLENCY,

I have the honour to present to your Excellency the accompanying Report and detailed Tables concerning Agriculture in Ireland for the year 1885, which have been compiled and arranged in the same manner as in the previous year.

A review of the detailed Tables confirms the observations I have already made when presenting the General Abstracts in August, and the Produce Returns in December of last year.

The following is an analysis of the information contained in the tables :—

PART I.—TILLAGE; MEADOW AND CLOVER; &c.

The acreage under Crops, Grass, Fallow, Woods and Plantations, and Bog, Waste, Water, &c., in 1884 and 1885, was as follows :—

	1884. Acres.	1885. Acres.	Increase or Decrease between 1884 and 1885.	
			Excess. Acres.	Deficit. Acres.
Under Crops, including Meadow and Clover, .	4,872,744	4,357,127	515,617	—
Grass, or Pasture,	10,346,876	10,351,120	—	4,244
Fallow,	28,641	19,112	—	9,529
Woods and Plantations,	322,006	329,447	—	7,441
Bog, Waste, Water, &c.,*	4,763,458	4,771,947	8,489	—
Total,†	20,268,725	20,229,651	39,074	—

The area under Crops in 1885, compared with 1884 shows an increase of 84,383 acres—12,102 acres being in tillage, and 72,281 acres in meadow and clover. There is a decrease of 2,559 acres under Woods and Plantations, of 95,756 acres under Grass, and of 4,529 acres under Fallow, while there is an increase of 18,461 acres under Bog, Waste, Water, &c.

Of the 4,771,947 acres given as under "Bog and Marsh," 2,229,905 acres as "Barren Mountain Land," and 844,597 acres as "Water, Roads, Fences, &c." Compared with 1884 "Bog and Marsh" appears to have decreased 41,306 acres, "Barren Mountain Land" shows an increase of 65,502 acres, and "Water, Roads, Fences, &c.," a decrease of 5,735 acres.

The area and proportionate extent of each crop in 1884 and 1885, with the increase or decrease in the latter year, are given in the following Table (I.), from which it appears that the crops of 1885, compared with 1884, show a total decrease in cereals of 4,716 acres, wheat having increased by 3,127 acres, barley by 12,072 acres, and bere and rye by 1,248 acres, while oats decreased by 19,575 acres, and beans and peas by 1,588 acres.

In green crops there is a total decrease of 2,104 acres, potatoes having decreased by 1,660 acres, and turnips by 7,047 acres; while cabbage increased by 2,654 acres; mangold wurzel and beet-root by 2,638 acres; carrots, parsnips, and other green crops by 288 acres, and vetches and rape by 1,023 acres.

Flax shows an increase of 18,922 acres, and meadow and clover (as already stated) an increase of 72,281 acres.

In 1885, 32.2 acres in every 100 under crops were under cereals, 24.6 under green crops, 7.2 under flax, and 41.6 under meadow and clover.

* Including 100,635 acres under Water.

† Excludes of 494,726 acres under the large rivers, lakes, and tideways.

Varieties of Potatoes.

POTATOES.—The tables in the Appendix relating to the potato crop point to several important conclusions. It will be observed (See Appendix, Table A, p. 71) that of the 797,292 acres planted with potatoes, 79·7 per cent. belong to one variety, namely, "Champions," showing a slightly decreased percentage of this variety as compared with the previous year. Of the total area under potatoes 6·1 per cent. was under Flounders, 4·6 per cent. under Skerry Blues, 3·0 per cent. under White Rocks, 1·5 per cent. under Scotch Downs, 0·9 per cent. under Kemps, 0·8 per cent. under Magnum Bonums, and 3·4 per cent. under all other varieties. It will be seen by a reference to Table C of the Appendix that not only was the Champion variety the one planted in greatest quantity, but that it was generally the most prolific in its yield.

Table C also points out which are the best potato-growing districts in Ireland, and also the varieties which appear to thrive best in particular counties.

Extent under Crops.

Of the total extent under crops in 1885, 83·9 per cent., or over four-fifths, were under three crops—oats (26·8), potatoes (16·1), and meadow and clover (41·0).

TABLE L.—The Acreage under Crops in 1884 and 1885, and the Increase or Decrease in the latter year:—

Crops.	1884.	1885.	1885.		Crops.	1884.	1885.	1885.	
			Increase.	Decrease.				Increase.	Decrease.
	<i>Acres.</i>	<i>Acres.</i>	<i>Acres.</i>	<i>Acres.</i>		<i>Acres.</i>	<i>Acres.</i>	<i>Acres.</i>	<i>Acres.</i>
Wheat,	67,890	71,017	3,127	—	Carrots, Parsnips, & other Green Crops,	31,021	31,309	288	—
Oats,	1,345,444	1,328,969	—	16,475	TOTAL EXTENT under GREEN CROPS,	1,221,413	1,219,209	—	2,204
Barley,	147,061	179,183	32,072	—	Flax,	89,225	108,147	18,922	—
Bere and Bye,	7,493	8,743	1,248	—	TOTAL under TILLAGE,	5,316,297	5,322,309	12,102	—
Beans and Peas,	8,529	7,141	—	1,388	Meadow and Clover,	1,962,437	2,034,768	72,331	—
TOTAL EXTENT under CEREAL CROPS,	1,699,619	1,594,903	—	104,716	TOTAL EXTENT under CROPS,	4,872,744	4,967,127	84,383	—
Potatoes,	798,938	797,292	—	1,646					
Turnips,	304,031	295,964	—	8,067					
Mangel Wurzels and Beet Root,	84,541	37,179	2,433	—					
Cabbages,	39,473	42,227	2,654	—					
Vetches and Rape,	13,393	14,418	1,025	—					

The Proportionate Area under each of the above Crops in 1884 and 1885:—

Crops.	Proportion per cent.		Crops.	Proportion per cent.	
	1884.	1885.		1884.	1885.
	<i>Acres.</i>	<i>Acres.</i>		<i>Acres.</i>	<i>Acres.</i>
Wheat,	1·4	1·5	Cabbages,	0·8	0·8
Oats,	27·7	26·8	Vetches and Rape,	0·3	0·3
Barley,	3·4	3·6	Carrots, Parsnips, and other Green Crops,	0·6	0·6
Bere and Bye,	0·1	0·2	UNDER GREEN CROPS,	30·1	34·6
Beans and Peas,	0·2	0·1	Flax,	1·8	2·2
UNDER CEREAL CROPS,	32·6	32·2	Meadow and Clover,	40·3	41·0
Potatoes,	16·1	16·1	TOTAL,	100·0	100·0
Turnips,	6·3	6·0			
Mangel Wurzels and Beet Root,	0·7	0·8			

Tables showing the extent of land under crops in 1885 by Counties and Provinces, and by Poor Law Unions, and from 1876 to 1885 by Counties and Provinces, are given at pages 28, 32, and 40 respectively.

The extent of land under grass in 1885 (*exclusive of that under meadow and clover*) was 10,251,120 acres, or 50·4 in every 100 of the entire country, against 10,346,876 acres or 50·9 per cent. in 1884. The relative proportions under grass in each Province were—in Munster 55·3 per cent. in 1885, and 55·5 per cent. in 1884; Leinster 54·9 per cent. in 1885, and 55·5 per cent. in 1884; Connaught 47·7 per cent. in 1885, and 48·6 per cent. in 1884; and Ulster 43·1 per cent. in 1885, and 43·5 per cent. in 1884.

There appears to have been a decrease of pasture land in 1885 in Leinster of 0·6 per cent., in Ulster of 0·4 per cent., in Munster of 0·2 per cent., and in Connaught of 0·9 per cent.

Grass Land, 1884 and 1885.

Grass Land in 1885.

Of the counties—Clare, Limerick, Meath, and Westmeath had each above 60 acres in every 100 of their entire area under grass; Fermanagh, Kildare, Kilkenny, Roscommon, and Tipperary had above 55 and under 60 acres; Antrim, Carlow, Cavan, Cork, Dublin, Leitrim, Longford, Queen's, Sligo, Waterford and Wexford had from 50 to 55 acres; Galway, Kerry, King's, Londonderry, Monaghan, Tyrone, and Wicklow had above 40 and under 50 acres; and Armagh, Donegal, Down, Louth, and Mayo had over 30 and under 40 acres in every 100 acres under grass in 1885. Only 33·6 per cent. of the total area of Donegal was enumerated in 1885 as under grass, while Meath shows the highest per-centage, 69·1.

The area of each County and Province, and the extent and per-centage under grass in 1885, are given at page 24.

Of the total area of Ireland (20,328,753 statute acres),* the land under grass in 1885 is, as already stated, a little over one-half. It appears from the succeeding Table (II.) to have decreased from 51·7 per cent. of the total area in 1876 to 50·4 in 1885.

In Crops a decrease has taken place in the ten years—from 5,206,546 acres in 1876, to 4,957,127 acres in 1885, or 1·2 per cent. of the total area.

Fallow or uncropped arable land numbered 11,651 acres in 1876, and 19,112 acres in 1885. Woods and Plantations exhibit an increase in the decade, viz., from 324,152 acres to 329,447 acres.

In "Bog, Waste, Water, &c." an increase is shown—from 4,279,613 acres in 1876, to 4,771,947 acres in 1885, or 2·5 per cent. of the total area. Since 1877, it must be borne in mind, that the area under this head includes a large quantity of coarse mountain pasturage which may have been formerly returned as Grass.

TABLE II.—The Extent of Land in Statute Acres, and the proportionate Area, under Crops, Grass, Fallow, Woods and Plantations, and Bog, Waste, Water, &c., in each Year from 1876 to 1885, also the Number of Holdings exceeding 1 Acre :—

Years.	Number of Holdings exceeding 1 Acre.	Extent of Land in Statute Acres under						Proportionate Area, Acres, under					
		Crops including Mountain and Cleeves.		Fallow.		Woods and Plantations.		Bog, Waste, Water, &c.		Total.		Crops including Mountain and Cleeves.	
		Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.
1876.	123,720	5,206,546	10,566,791	11,651	324,152	4,279,613	23·6	51·7	9·1	2·6	21·0	23·6	21·0
1877.	120,025	5,243,391	10,146,343	16,850	329,028	4,321,134	23·5	48·4	9·1	2·6	22·3	23·5	22·3
1878.	123,176	5,204,635	10,116,191	16,863	330,087	4,366,587	23·5	49·6	9·1	2·6	22·9	23·5	22·9
1879.	125,300	5,121,633	10,211,169	16,593	336,346	4,444,593	23·2	50·2	9·1	2·7	23·6	23·2	23·6
1880.	125,909	5,074,684	10,350,108	16,495	339,386	4,535,397	23·0	50·4	9·1	2·7	23·6	23·0	23·6
1881.	126,743	5,154,375	10,375,624	21,564	338,703	4,596,047	24·0	49·0	9·1	2·6	23·1	24·0	23·1
1882.	122,612	5,063,139	10,399,639	21,583	324,399	4,517,615	23·0	49·7	9·1	2·6	23·6	23·0	23·6
1883.	124,694	4,964,101	10,154,467	24,593	331,366	4,563,536	23·0	50·3	9·1	2·7	23·6	23·0	23·6
1884.	118,546	4,917,714	10,268,676	28,641	339,607	4,713,169	24·0	50·3	9·1	2·7	23·6	24·0	23·6
1885.	123,369	4,957,127	10,234,120	19,112	329,447	4,771,947	23·6	50·4	9·1	2·7	23·6	23·6	23·6

Tables showing the extent of land and the proportionate area under Crops, Grass, Fallow, Woods and Plantations, Bog and Marsh, Barren Mountain Land, and Water, Roads, Fences, &c., in 1885, by counties and provinces, will be found at page 24. From this it appears that there are five counties with upwards of 100,000 acres under "Bog and Marsh," viz.:—Mayo, with 303,390 acres, or 23·0 per cent. of its entire area; Galway, 221,499 acres, or 14·7 per cent.; Donegal, 161,472 acres, or 13·6 per cent.; King's, 113,842 acres, or 23·1 per cent., and Kerry, 113,470 acres, or 9·8 per cent. The following counties contain the smallest area under "Bog and Marsh," viz.:—Dublin, 692 acres, or 0·3 per cent. of its entire area; Louth, 3,156 acres, or 1·6 per cent.; Down, 5,713 acres, or 0·9 per cent.; and Carlow, 6,446 acres, or 2·9 per cent.; 673,181 acres in the province of Connaught, or 15·9 per cent. of its entire area, are returned as under "Bog and Marsh," including 84,078 acres, or 14·4 per cent. of the County Roscommon, in addition to the large extent in Mayo and Galway as before mentioned.

"Barren Mountain Land" covers an area of 100,000 acres and upwards in the following six counties, viz.:—Donegal, 340,271 acres, or 28·6 per cent. of its entire area; Kerry, 271,949 acres, or 23·4 per cent.; Galway, 245,839 acres, or 16·4 per cent.; Cork, 235,288 acres, or 12·8 per cent.; Mayo, 263,666 acres, or 20·0 per cent.; and Tyrone, 109,539 acres, or 14·0 per cent.

19·8 per cent. of Wicklow, or 99,087 acres, 15·7 per cent. of Sligo, or 70,703 acres, 6·4 per cent., or 66,962 acres of Tipperary, and 16·2 per cent., or 73,503 acres of Waterford are under "Barren Mountain Land." The counties containing the smallest area under "Barren Mountain Land" are Meath with 242 acres; Longford, 857 acres, or 0·3 per cent. of its entire area; Westmeath, 770 acres, or 0·2 per cent.; Kildare, 1,108 acres, or

* See note (†) page 3.

† See note (†) page 3.

0·3 per cent; and Roscommon, 4,116 acres, or 0·7 per cent. Only 189,226 acres, or 3·9 per cent, of Leinster are returned as being under "Barren Mountain Land," while 748,432 acres, or 12·6 per cent, of Munster; 668,936 acres, or 12·6 per cent, of Ulster; and 623,311 acres or 14·7 per cent, of Connaught are similarly returned.*

Water,
Roads,
Fences, &c.,
1885.

Very little variation is exhibited in the proportionate area under "Water, Roads, Fences, &c." in the several counties and provinces. In the counties the highest percentage is 7·5 in Dublin, and the lowest 2·8 in the county of Roscommon. Only 844,597 acres (including 133,035 acres under water), or 4·2 per cent, of the entire area of the country, were returned in 1885 as "Water, Roads, Fences, &c." This, however, does not include the acreage under the larger rivers, lakes and tideways. See note, page 2.

A table showing the division of land by Poor Law Unions is given at pages 25 and 26.

Furze or
Gorse.

FURZE OR GORSE.—Last year it was suggested to me through an eminent authority on agriculture, that it would be useful to include in the agricultural returns some information regarding furze or gorse meadows for feeding purposes. At the time the suggestion was made, it was too late to make any systematic inquiry as to the area under gorse which was regularly cropped. I however, thought it advisable to issue forms on the subject to the Superintendents of enumerators of Agricultural Statistics. The result of this inquiry is that I find this crop is only cultivated in a few localities, and except in the County of Cork, to a very small extent. There are several places in which it appears to be used to a considerable extent as forage for horses, although not specially cultivated for that purpose. As examples of the extent to which gorse meadows are cultivated, I may mention that in Cork County, E.R., there were about

* With reference to the question of whether waste land is increasing or decreasing in Ireland, the following extract from a Paper read by Dr. Grimald before the Statistical and Social Inquiry Society of Ireland on the 29th of April, 1884, may be of interest:—

"The following Table shows that so far from the waste land of Ireland being on the increase, an immense amount of waste land has been reclaimed during the past forty years.

"DIVISION OF LAND IN 1843, '51, '61, '71, and '81.

Division of Land.	1843.	1851.	1861.	1871.	1881.
	Statute Acres.	Statute Acres.	Statute Acres.	Statute Acres.	Statute Acres.
Under Grass (including Meadow),	21,494,280	2,859,351	3,892,639	5,791,677	5,296,323
Grass,		2,791,377	3,539,319	5,071,215	5,071,215
Woods and Plantations,	374,602	604,980	334,674	334,674	334,674
Barren Mountain Land,					
Bar and Marsh,	6,175,871	5,416,329	4,333,621	4,051,043	4,051,043
Waste Land, &c.,					
Total,				16,225,215	

NOTE.—The information for 1843 and 1851, respectively, has been obtained from the Census Reports for those years; and that for the subsequent periods from the Agricultural Statistics.

"In the year 1843, according to the Census Report for that year, the waste lands of Ireland amounted to 6,489,971 statute acres. In the year 1881 the amount was only 4,729,351 acres, or in other words, 1,760,720 acres, or 8·4 per cent, of the whole surface of Ireland had been reclaimed in forty years. It will be observed from the above Table that the decrease of waste land between 1841 and 1881, was 1,073,462 acres; between 1861 and 1881, it was 838,223 acres; and between 1861 and 1871, it was 277,090. Between 1871 and 1881 an apparent increase of 115,316 acres took place, and the natural conclusion arrived at by anyone testing the question in this manner, and without going into details, would be that during the last decade, land in Ireland to the extent of nearly half a million of acres, had fallen out of use. If a more detailed examination of this question is made, it will be found that up to the year 1876 the statistics show a general decrease of waste lands, with slight variations, from year to year, sometimes showing a slight increase. From the year 1876 up to the present year, the returns apparently point to a steady increase of waste land, and from this apparent fact the lamentable conclusion has been arrived at that Ireland is steadily 'going back to bog and waste.' The real facts of the case are these:—In the earlier days of the collection of agricultural statistics it was thought unnecessary to go into too minute detail, and thus if a grazing farm on a mountain side had a strip of barren mountain land at the top, and a little bit of marsh at its lowest level, the whole area would be probably put down as grass. No doubt nearly all was grass, but the stony part and the marshy part were practically useless, and therefore the area of each a farm should have been divided among all these elements, and only the usable grass included as pasture. For some years prior to 1876, greater care was expended on the enumerators, and land not actually used for grazing or other purposes, was, unless of good quality, classed as waste. In 1871, in accordance with the increased accuracy demanded by advancing knowledge, a still further detail was insisted on, and the enumerators were required to ascertain, as nearly as possible, the amount of land available for use, and how it was employed, and also how much bog and marsh, barren mountain land, &c., was actually in the area of each farm. It has been this picking out of little scraps of waste of all kinds that has during the past few years apparently so much diminished the land in use in Ireland.

"Another element which produces apparent fortification in the amount of waste land is, that where live stock are very plentiful, lands which are almost waste are temporarily used during the fine summer months, when the sowing of the country in use is commenced. Thus we find in 1880, 1881, and 1882, when there was a diminution of cattle and sheep, especially of the latter, the waste apparently increased."

96 acres cultivated in Cork North District; 90 acres in Fermoy District; in Cork County, W.R., about 300 acres in Macroom District; and the District Inspector at Dunmanway states, "I estimate the amount of land under furze as a forage as about 900 acres."

According to the returns for 1885, the number of separate holdings was 565,313, being 59 more than in the previous year. The holdings which increased in number were—those "above 15 and not exceeding 30 acres" by 451; those "above 30 and not exceeding 50 acres" by 767; those "above 50 and not exceeding 100 acres" by 122; those "above 100 and not exceeding 200 acres" by 151; and those "above 200 acres" by 49. The holdings which decreased in number were—those "not exceeding 1 acre" by 64; those "above 1 and not exceeding 5 acres" by 356; and those "above 5 and not exceeding 15 acres" by 1,037.

Number and size of holdings, 1884 and 1885.

Size of Holdings.	Number in 1884.	Number in 1885.	Increase or Decrease in 1885.	
			Increase.	Decrease.
Not exceeding 1 Acre,	49,898	49,744	—	64
Above 1 and not exceeding 5 Acres,	62,231	61,874	—	356
" 5 " 15 "	187,778	186,738	—	1,037
" 15 " 30 "	124,447	124,898	451	—
" 30 " 50 "	73,710	73,477	767	—
" 50 " 100 "	56,080	56,172	122	—
" 100 " 200 "	22,451	22,602	151	—
" 200 " 500 "	8,283	8,332	—	26
Above 500 Acres,	1,459	1,548	49	—
Total,	565,254	565,313	59	—

A table showing the number of holdings, by classes, for each Poor Law Union, in 1885, will be found on pp. 25 and 26.

The number of separate holdings in each county and province, in 1884 and 1885, is given by classes in Table III. at page 8.

As in many instances landholders occupy more than one farm, and as, in other cases, farms extend into two or more townlands—the portion in each townland being enumerated and classified as a separate holding—it has been considered desirable, with the view of ascertaining the number of Occupiers, and of classifying them according to the total extent of land held by each, to obtain a Return of the number of persons having more than one farm or holding. Each Enumerator is therefore required to furnish the name of every land-holder residing in his district who has two or more farms, or whose farm extends into two or more townlands, together with the area of each, and the locality in which it is situated.* The number of actual occupiers in 1885 thus arrived at is given in Table IV., page 9, by counties and provinces. On comparing the results in this Table with the figures given in Table III., it appears that in 1885 there were 565,313 holdings in the hands of 521,556 occupiers.

Number of separate Holdings and of Occupiers, 1884 and 1885.

The number of separate holdings and the number of occupiers in each Province in 1884 and 1885 were :—

Province.	Number of Separate Holdings.		Number of Occupiers.	
	1884.	1885.	1884.	1885.
Leinster,	121,803	120,994	108,600	107,376
Munster,	121,191	121,310	109,342	110,186
Ulster,	200,450	200,544	187,296	186,372
Connaught,	121,810	121,865	114,886	115,522
Total,	565,254	565,313	520,724	521,556

The number of occupiers of land in 1885 was 521,556, being 832 more than in the previous year.

Excluding those holding land "not exceeding one acre," who are to a great extent merely occupiers of small gardens, they numbered 472,529 in 1885, or 896 more than in 1884. There has been an increase in each province except Ulster. In Munster there was an increase of 399—from 98,069 in 1884 to 98,468 in 1885; in Leinster, of 555—from 91,776 in 1884 to 92,331 in 1885; in Connaught of 10—from 109,320 in 1884 to 109,330 in 1885; in Ulster the decrease was 68—from 172,468 in 1884 to 172,400 in 1885. The increase in occupiers holding land above 1 and not exceeding 50 acres was 629, and the number holding land exceeding that acreage increased by 267.

* These returns were collected for the first time in the year 1861

TABLE III.—The number of Holdings, by classes, for each County and Province, in 1884 and 1885, and the increase or decrease in the latter year :—

COUNTIES.		NUMBER AND CLASSIFICATION OF HOLDINGS.										Totals.
		Not exceeding 1 Acre.	Above 1 and not exceeding 5 Acres.	Above 5 and not exceeding 10 Acres.	Above 10 and not exceeding 50 Acres.	Above 50 and not exceeding 100 Acres.	Above 100 and not exceeding 200 Acres.	Above 200 and not exceeding 500 Acres.	Above 500 and not exceeding 1,000 Acres.	Above 1,000 Acres.		
ANTRIM.	1884	1,813	1,809	8,636	6,580	5,024	2,212	583	139	65	22,137	
	1885	1,835	1,819	8,579	6,548	5,018	2,211	580	143	66	22,183	
ARMAGH.	1884	1,803	3,109	8,715	4,546	1,382	52	54	21	2	20,628	
	1885	1,819	3,079	8,715	4,547	1,315	52	50	20	2	20,627	
CARLOW.	1884	688	509	512	834	326	343	389	168	7	2,507	
	1885	717	509	518	839	341	352	360	169	7	2,570	
CATLAGH.	1884	1,080	1,509	2,967	6,812	5,443	558	195	49	5	20,605	
	1885	1,156	1,574	2,965	6,805	5,418	560	199	49	5	20,637	
CLARE.	1884	1,387	8,364	2,969	4,548	2,567	2,759	987	265	82	17,690	
	1885	1,340	8,285	2,982	4,496	2,577	2,803	983	267	83	17,530	
CORK.	1884	2,809	3,126	4,884	6,815	6,558	7,090	3,570	936	72	34,432	
	1885	3,274	3,122	4,899	6,558	6,548	7,120	3,581	933	66	35,540	
DUBLIN.	1884	1,304	2,573	18,982	3,517	4,443	3,163	589	355	161	31,585	
	1885	1,409	2,590	18,973	3,547	4,412	3,057	585	348	159	31,496	
DUNK.	1884	4,980	2,709	9,864	4,563	3,333	1,686	393	70	10	25,647	
	1885	5,023	2,681	9,863	4,728	3,144	1,682	365	70	10	26,044	
DURKEE.	1884	2,141	1,795	1,807	354	515	550	481	122	15	5,571	
	1885	2,141	1,795	1,807	354	515	550	481	122	15	5,571	
FERRISBURGH.	1884	751	985	3,055	4,114	3,279	1,521	381	80	7	13,600	
	1885	751	985	3,055	4,114	3,279	1,521	381	80	7	13,600	
GALWAY.	1884	1,554	4,693	32,982	3,358	3,649	5,580	1,583	789	302	55,611	
	1885	1,549	4,717	32,154	3,769	3,571	5,532	1,586	791	302	54,851	
KERRY.	1884	1,519	1,454	2,025	3,773	3,804	5,098	689	115	17	19,617	
	1885	1,507	1,454	2,025	3,773	3,804	5,098	689	115	17	19,617	
KILKENNY.	1884	1,075	1,879	1,616	1,129	540	1,060	730	241	40	6,807	
	1885	1,097	1,720	1,685	1,129	540	1,060	730	241	40	6,807	
KILDARE.	1884	1,485	2,791	2,447	2,615	2,223	2,687	737	265	39	13,177	
	1885	1,485	2,791	2,447	2,615	2,223	2,687	737	265	39	13,177	
KING'S.	1884	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
	1885	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
LEINSTER.	1884	445	947	8,552	5,581	1,730	790	379	28	5	14,584	
	1885	445	947	8,552	5,581	1,730	790	379	28	5	14,584	
LIMERICK.	1884	1,075	1,879	1,616	1,129	540	1,060	730	241	40	6,807	
	1885	1,075	1,879	1,616	1,129	540	1,060	730	241	40	6,807	
LONDONDERRY.	1884	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
	1885	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
LONDON.	1884	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
	1885	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
LOUTH & DOWN.	1884	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
	1885	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
MAYO.	1884	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
	1885	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
MEATH.	1884	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
	1885	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
MONTGOMERY.	1884	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
	1885	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
QUEEN'S.	1884	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
	1885	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
ROSSSHIRE.	1884	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
	1885	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
SLEIGH.	1884	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
	1885	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
TIPPERARY.	1884	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
	1885	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
TRINITY.	1884	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
	1885	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
WATERFORD.	1884	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
	1885	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
WICKLOUGH.	1884	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
	1885	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
WINDHAM.	1884	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
	1885	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
WINDHAM.	1884	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
	1885	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
WINDHAM.	1884	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
	1885	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
WINDHAM.	1884	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
	1885	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
WINDHAM.	1884	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
	1885	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
WINDHAM.	1884	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
	1885	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
WINDHAM.	1884	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
	1885	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
WINDHAM.	1884	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
	1885	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
WINDHAM.	1884	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
	1885	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
WINDHAM.	1884	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
	1885	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
WINDHAM.	1884	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
	1885	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
WINDHAM.	1884	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
	1885	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
WINDHAM.	1884	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
	1885	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
WINDHAM.	1884	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
	1885	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
WINDHAM.	1884	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
	1885	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
WINDHAM.	1884	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
	1885	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
WINDHAM.	1884	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
	1885	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
WINDHAM.	1884	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
	1885	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
WINDHAM.	1884	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
	1885	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
WINDHAM.	1884	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
	1885	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
WINDHAM.	1884	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
	1885	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
WINDHAM.	1884	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
	1885	1,279	1,300	2,555	2,169	1,386	1,162	547	253	45	11,184	
WINDHAM.	1884											

TABLE IV.—*Return of the number of Occupiers resident in each County and Province in 1885, classified according to the total extent of land held, without reference to the Townland, Poor Law Union, County, or Province in which the portions of land are situated:—*

COUNTY.	NUMBER OF DOMESTIC ANIMALS LAST										TOTAL.
	Not exceeding 1 Acre.	More 1 and not exceeding 5 Acres.	More 5 and not exceeding 10 Acres.	More 10 and not exceeding 20 Acres.	More 20 and not exceeding 50 Acres.	More 50 and not exceeding 100 Acres.	More 100 and not exceeding 500 Acres.	More 500 and not exceeding 1,000 Acres.	More 1,000 Acres.		
Armagh,	1,672	1,806	5,007	5,464	5,541	5,993	676	508	59	36,434	
Armagh,	504	2,009	8,153	4,964	1,290	570	285	30	7	16,261	
Carlow,	104	522	716	528	110	754	356	147	29	4,455	
Cavan,	1,159	1,117	6,339	6,502	2,261	955	339	57	16	16,373	
Clare,	1,801	1,398	5,541	4,071	3,740	5,345	352	300	122	15,551	
Cork,	5,445	3,849	4,007	5,757	5,016	6,917	1,150	1,002	127	23,550	
Down,	1,496	1,944	9,777	7,269	3,900	5,553	932	305	116	39,666	
Dublin,	5,217	5,477	5,751	6,118	5,751	4,751	3,751	305	36	35,773	
Down,	1,579	1,879	1,588	765	476	546	545	163	15	7,987	
Down,	687	795	3,086	3,666	2,065	1,206	397	132	36	21,169	
Galway,	1,769	4,850	11,485	8,257	3,380	5,927	2,608	611	389	53,067	
Kerry,	1,841	1,454	2,664	3,444	3,438	5,556	1,611	611	135	25,139	
Kildare,	1,139	1,836	1,441	1,887	786	654	657	622	36	7,538	
Kildare,	1,899	1,909	1,025	1,073	1,879	1,892	663	586	30	11,777	
King's,	1,536	1,513	5,022	1,549	1,191	579	454	520	31	9,577	
Leitrim,	336	770	4,736	4,969	1,692	739	100	31	20	13,075	
Limerick,	1,889	1,435	1,577	3,464	5,54	4,240	1,640	161	95	34,326	
Londonderry,	1,785	1,115	5,065	4,536	2,985	1,391	451	243	31	16,286	
Londonderry,	737	824	2,273	2,629	1,096	546	156	85	16	8,000	
Louth and Thurgish, Co. of Tomb,	1,235	1,347	2,118	1,399	570	416	206	125	41	7,695	
Mayo,	1,699	2,326	14,560	8,212	2,653	1,417	726	430	200	24,436	
Meath,	1,600	2,649	2,186	1,553	920	1,080	754	351	35	34,484	
Monaghan,	833	1,804	6,954	4,989	1,294	633	157	8	9	15,564	
Queen's,	1,692	1,692	5,116	1,535	1,989	1,610	327	479	6	24,021	
Roosconna,	371	2,667	2,807	5,799	1,545	700	403	279	70	10,290	
Silky,	712	1,401	4,405	4,265	1,490	714	304	135	37	14,668	
Tyrone,	2,115	2,444	3,497	5,092	3,566	2,126	1,391	889	145	30,542	
Tyrone,	1,855	2,555	2,490	2,490	2,490	2,490	2,490	2,490	2,490	30,542	
Waterford,	2,296	1,000	1,336	1,795	1,652	1,353	799	295	48	21,162	
Wexford,	1,268	1,545	2,944	1,594	1,213	304	483	553	90	20,554	
Wexford,	1,449	1,526	3,497	2,481	2,506	2,107	677	275	36	10,017	
Wick,	949	741	1,354	1,236	1,805	1,369	585	519	304	7,144	
SUMMARY OF IRELAND.											
Province.	15,545	16,387	22,708	19,633	15,169	22,150	4,591	2,676	737	107,378	
London,	11,718	9,426	15,805	19,079	19,479	20,066	2,751	2,352	630	116,206	
Ulster,	15,972	15,989	68,719	66,430	58,436	14,800	2,960	1,109	387	168,377	
Connaught,	5,662	12,189	44,628	31,599	16,679	5,966	2,664	1,301	645	113,022	
Total of Ireland	41,827	54,573	167,451	129,453	68,967	51,737	21,515	9,038	2,389	528,836	

The following statement shows the number of occupiers of land in each year from 1879 to 1885, by Provinces:—

	Number of Occupants in the Town							Land, 1879 to 1885.
	1875.	1880.	1881.	1886.	1885.	1884.	1883.	
Leicester, . . .	109,589	110,032	110,551	109,840	106,897	108,800	107,976	
Manchester, . . .	110,774	110,880	111,182	111,130	110,611	109,342	110,136	
Ulster, . . .	186,796	186,891	186,906	186,050	187,975	187,596	188,379	
Connought, . . .	118,116	118,121	118,743	117,698	116,069	114,886	115,022	
IRELAND, . . .	528,275	527,444	527,384	527,676	523,952	520,784	521,526	

The number of holdings "above 1 and not exceeding 5 acres" diminished considerably between 1841 and 1885. In Leinster the decrease was 64·8 per cent.; in Munster 81·8; in Ulster 80·2; in Connaught 86·8; and 80·1 per cent. in all Ireland.

In the same period holdings "above 5 and not exceeding 15 acres" also diminished in number; the decrease in all Ireland was 39.0 per cent.; it was—in Leinster 44.8 per cent.; in Munster 69.6; in Ulster 33.6; while in Connaught these holdings increased 2.2 per cent.

Holdings "above 15 and not exceeding 30 acres" increased 8.3 per cent. in Leinster; 117.0 per cent. in Ulster; and 476.8 per cent. in Connaught. They decreased 12.5 per cent. in Munster; while in all Ireland they increased 70.0 per cent.

Holdings "above 30 acres" increased 119·4 per cent. in Leinster; 239·5 in Munster; 348·4 in Ulster; 429·2 in Connaught; and in all Ireland 233·3 per cent.

The total number of holdings "above 1 acre" decreased between 1841 and 1885 by 22·0 per cent. in Leinster; 32·9 in Munster; 22·1 in Ulster; and 25·5 per cent. in Connaught.

The total number of holdings in Ireland "above 1 acre" was 691,202 in 1841, 570,338 in 1851, and 515,569 in 1885, showing a decrease of 175,633 or 25·4 per cent. in the period between 1841 and 1885.

Number of Holdings in 1841, 1851, and 1885.

TABLE V.—The number of Holdings in each Province in 1841, 1851, and 1885, according to the classification used by the Census Commissioners of 1841 (in which "above 30 acres" was the maximum); the increase or decrease in the numbers in each class, and the proportion per cent., between 1841 and 1885:—

Sort or Holdings.	Leinster.	Munster.	Ulster.	Connaught.	Total.
	Number.	Number.	Number.	Number.	Number.
Above 1 and not exceeding 5 Acres, { 1841, 1851, 1885,	20,110 25,711 17,892	37,837 14,900 10,524	102,315 29,709 20,553	100,254 18,463 13,202	310,436 83,038 61,876
Decrease in number between 1841 and 1885,	32,218	47,333	81,867	87,062	248,560
Rate per cent.,	64·3	81·8	80·2	89·6	80·1
Above 5 and not exceeding 15 Acres, { 1841, 1851, 1885,	40,039 33,058 25,438	61,733 24,265 18,773	99,805 35,178 66,112	43,402 49,255 46,418	283,799 191,854 156,736
Increase or Decrease in number between 1841 and 1885,	20,604	42,980	33,493	1,016	96,061
Rate per cent.,	44·8	69·6	33·6	2·2	38·0
Above 15 and not exceeding 30 Acres, { 1841, 1851, 1885,	20,688 26,906 22,415	27,311 28,355 24,153	20,219 57,551 54,735	5,894 28,790 33,599	79,342 141,811 184,898
Increase or Decrease in number between 1841 and 1885,	1,727	5,458	29,516	27,771	55,536
Rate per cent.,	8·3	12·6	117·0	476·8	70·0
Above 30 Acres, { 1841, 1851, 1885,	17,943 38,506 39,890	16,565 53,074 68,873	9,855 37,813 43,297	4,369 20,107 22,825	48,523 149,090 163,057
Increase in number between 1841 and 1885,	31,417	56,913	33,042	18,460	119,432
Rate per cent.,	119·4	239·6	348·4	429·2	233·3
Total, { 1841, 1851, 1885,	134,790 132,871 105,102	163,886 190,494 110,028	236,694 216,349 184,402	155,843 116,426 116,057	691,202 570,338 515,569
Decrease in number between 1841 and 1885,	29,678	53,858	62,292	39,806	175,633
Rate per cent.,	22·0	32·9	22·1	25·5	25·4

PART II.—THE PRODUCE OF THE CROPS.

Mode of collecting the Returns of Produce.

The Tables relating to the *produce* of the crops have been carefully compiled from information obtained by members of the Royal Irish Constabulary and of the Metropolitan Police from practical farmers and other persons qualified to form an opinion as to the yield in that *Poor Law Electoral Division*, for which they were requested to afford the information. The names and residences of the parties so co-operating and assisting are stated by the Enumerators on the Returns.

Prior to 1856 the rates of produce were procured for Constabulary districts instead of Poor Law Electoral Divisions as at present. The latter arrangement was adopted in 1856, with a view to insure greater accuracy in the Returns; the Poor Law Electoral Division being of much smaller area, an increased number of average rates was obtained, and thus additional means were afforded for arriving at a more accurate return of the actual produce of the several crops.

Comparing the total produce of the crops in 1885 with 1884—the produce returns for this year are of a favourable character. In Cereal Crops, an increase in wheat is shown of 105,544 cwts. of 112 lbs.; in oats of 24,229 cwts.; in barley of 208,148 cwts.; and in rye of 27,306 cwts. There is a decrease in bere of 113 cwts.; in peas of 2,402 cwts.; and in beans of 2,935 cwts.

In Green Crops, potatoes show an increase in yield of 135,320 tons in 1885 compared with 1884; turnips of 43,859 tons; mangel wurzel and beet root, of 60,253 tons; and cabbage, of 33,800 tons.

Flax shows the large increase of 786,705 stones of 14 lbs., and hay of 333,320 tons.

Compared with 1884, every crop in 1885, except bere, shows an increased average produce per statute acre. Wheat increased 0·8 cwt.; oats 0·2 cwt.; barley 0·1 cwt.; rye 1·6 cwt.; beans, 2·8 cwts.; peas 0·8 cwt.; potatoes, 0·2 ton; turnips, 0·4 ton; mangel wurzel and beet root, 0·7 ton; cabbage, 0·2 ton; flax, 2·3 stones; and hay, 0·1 ton. The only decrease was in bere—0·3 cwt.

The total produce of the several crops in 1884 and 1885, and the increase or decrease in the latter year, are given in Table VI.; the average produce per statute acre in Table VII.; and in Table VIII. are given the total extent under each of the principal crops, the estimated average yield per statute acre, and the total produce, for each year from 1876 to 1885, inclusive.

TABLE VI.—The total produce of the Crops in 1884 and 1885, and the increase or decrease in the latter year:—

Crops.		Produce.		Increase in 1885.	Decrease in 1885.
		1884.	1885.		
Wheat, Cwts. of 112 lbs.,		991,654	1,097,198	105,544	—
Oats, " "		18,106,468	18,133,677	24,229	—
Barley, " "		2,678,789	2,886,937	208,148	—
Bere, " "		4,736	4,623	—	113
Rye, " "		79,376	106,682	27,306	—
Beans, " "		117,600	114,665	—	2,935
Peas, " "		15,507	9,505	—	2,402
Potatoes, in Tons, .		3,040,132	3,175,738	135,320	—
Turnips, " "		3,607,924	3,651,763	43,859	—
Mangel Wurzel and Beet Root, } " "		439,477	499,730	60,253	—
Cabbage, " "		333,908	337,708	3,800	—
Flax, in Stones of 14 lbs., .		2,995,650	3,782,355	786,705	—
Hay, in Tons, .		3,832,775	4,166,095	333,320	—

Produce of the Crops, 1884-85.

TABLE VII.—The estimated average produce per statute acre of the Crops in 1884 and 1885, and the increase or decrease in 1885 compared with 1884:—

Crops.		Produce per Statute Acre.		Increase in 1885.	Decrease in 1885.
		1884.	1885.		
Wheat, in Cwts. of 112 lbs.,		14·6	15·4	0·8	—
Oats, " "		13·4	13·6	0·2	—
Barley, " "		16·0	16·1	0·1	—
Bere, " "		13·7	13·4	—	0·3
Rye, " "		11·1	12·7	1·6	—
Beans, " "		15·2	13·0	2·2	—
Peas, " "		12·6	12·4	0·2	—
Potatoes, in Tons, .		3·8	4·0	0·2	—
Turnips, " "		11·5	11·9	0·4	—
Mangel Wurzel and Beet Root, } " "		12·7	13·4	0·7	—
Cabbage, " "		9·2	9·4	0·2	—
Flax, in Stones of 14 lbs., .		29·1	30·4	1·3	—
Hay, in Tons, .		1·9	2·0	0·1	—

Average produce of Crops in 1884 and 1885.

The further statement contained in Table VIII. gives a general view of the state of agriculture during the year 1885 as compared with preceding years.

Tables showing the total produce of the Crops in 1885, by counties and provinces, will be found at page 30, and by poor law unions at page 36. The average rates by counties and provinces for each year from 1876 to 1885, are given at pages 45 to 49.

Extent under Crops, produce, &c., 1884-85.

TABLE VIII.—The extent under each of the principal Crops—the average Yield per Statute Acre, and the total Produce for all Ireland, in each year from 1870 to 1885, inclusive.

Years.	EXTENT UNDER CROPS IN STATUTE MEASURE.										
	Wheat	Oats	Barley	Rye	Rye	Potatoes	Turneps	Mangel Wurzel and Root Crops	Cabbage	Flax	Hay
	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.
1870.	110,790	1,487,108	220,114	602	6,563	836,716	344,677	49,884	32,902	182,368	1,881,120
1871.	119,250	1,476,172	226,118	668	34,444	872,870	354,679	48,948	38,400	123,869	1,834,517
1872.	134,861	1,418,845	245,594	885	34,809	848,713	430,768	44,229	38,498	111,817	1,844,864
1873.	137,511	1,338,351	254,222	543	30,669	845,871	311,697	61,155	33,438	120,025	1,807,684
1874.	148,708	1,301,828	216,811	561	7,149	849,855	302,070	61,915	36,402	107,549	1,808,624
1875.	155,794	1,363,372	216,693	474	7,569	845,368	295,210	46,936	32,494	147,145	2,001,099
1876.	158,874	1,367,367	197,234	383	7,779	837,319	294,919	36,555	35,848	113,484	1,982,132
1877.	162,748	1,381,584	193,091	316	7,980	806,487	286,728	37,545	35,613	98,943	1,981,761
1878.	167,899	1,345,444	187,961	360	7,449	798,808	284,861	34,461	30,474	98,553	1,905,250
1879.	21,007	1,325,069	173,124	344	6,686	797,282	296,364	37,179	42,137	103,147	2,004,360
ESTIMATED AVERAGE PRODUCE PER STATUTE ACRE.											
	Cwt. per Acre.	Qrs. per Acre.	Cwt. per Acre.	Cwt. per Acre.	Cwt. per Acre.	Tons.	Tons.	Tons.	Tons.	Stricks per Acre.	Stricks.
1870.	37.9	14.0	37.6	16.0	15.0	4.7	10.2	14.4	16.2	33.7	1.9
1871.	34.6	15.1	35.6	14.9	15.4	5.0	10.7	12.3	9.0	39.8	2.3
1872.	35.9	16.6	16.0	16.9	16.1	8.0	14.2	16.8	10.9	41.7	2.6
1873.	31.6	16.7	12.8	15.2	6.7	4.0	6.5	9.9	8.4	39.9	1.9
1874.	18.9	16.2	15.3	14.7	16.6	5.0	14.3	16.6	9.9	39.9	2.0
1875.	14.0	14.0	15.6	14.9	19.5	4.8	12.6	15.4	9.0	39.4	2.3
1876.	13.6	13.6	14.7	14.6	16.0	9.4	13.6	11.9	9.0	29.1	2.1
1877.	13.7	13.6	15.4	14.4	11.4	6.8	14.0	12.9	9.5	39.5	2.0
1878.	14.5	13.4	16.0	13.7	11.1	3.8	13.5	10.7	8.7	30.1	1.9
1879.	13.4	14.6	16.1	14.4	22.7	4.9	12.9	13.4	9.4	39.4	2.0
TOTAL PRODUCE.											
	Cwt. 100 lbs.	Cwt. 112 lbs.	Cwt. 112 lbs.	Cwt. 112 lbs.	Cwt. 112 lbs.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.
1870.	5,028,459	21,415,196	3,373,508	11,172	128,190	4,234,708	4,560,818	690,266	845,719	27,141	4,436,339
1871.	1,991,190	17,846,656	3,587,764	30,159	292,552	8,757,325	5,594,625	389,762	368,485	32,513	4,521,193
1872.	3,301,685	16,641,645	4,907,786	9,980	358,136	2,028,264	4,836,735	635,425	604,713	22,139	4,411,261
1873.	1,796,871	15,348,629	3,280,830	6,764	78,200	1,123,075	2,867,804	460,281	213,842	19,144	3,086,550
1874.	2,620,717	15,056,476	3,444,462	8,255	72,908	2,065,039	4,236,568	684,481	364,086	25,303	3,736,083
1875.	2,987,139	16,709,074	3,828,514	6,689	79,845	4,425,283	3,928,346	681,782	273,589	25,268	3,966,634
1876.	2,975,440	16,366,655	27,321,214	5,250	66,401	1,234,264	4,662,361	433,676	342,084	20,672	4,116,182
1877.	3,396,713	16,354,281	2,681,167	4,543	82,856	4,451,586	4,269,217	620,252	348,377	19,260	3,937,550
1878.	399,654	15,109,648	2,675,289	4,238	78,375	3,666,022	3,667,328	426,477	362,006	14,962	3,688,775
1879.	1,867,191	15,135,537	2,883,867	4,828	108,582	3,170,768	3,554,708	426,730	467,708	29,476	4,196,095

PART III.—LIVE STOCK.

TABLE IX.—The Number and Ages of the Live Stock in Ireland, in 1884 and 1885, and the Increase or Decrease in each description:—

Description of Stock.	Number in 1884.	Number in 1885.	Increase in 1885.	Decrease in 1885.
Horses, { Two years old and upwards,	416,070	418,785	1,815	—
Horses, { One year old and under two,	38,454	64,902	5,618	—
Horses, { Under one year,	38,583	63,597	5,014	—
Total No. of Horses,	534,797	547,144	12,347	—
Mules,	27,542	29,283	1,644	—
Asses,	191,839	197,170	4,831	—
Cattle, { Two years old and upwards,	2,277,747	2,506,199	88,452	—
Cattle, { One year old and under two,	880,764	831,738	974	—
Cattle, { Under one year,	954,278	880,914	24,636	—
Total No. of Cattle,	4,112,789	4,218,851	116,062	—
Sheep, { One year old and upwards,	2,018,824	2,135,863	110,244	—
Sheep, { Under one year,	1,216,888	1,338,468	122,600	—
Total No. of Sheep,	3,235,712	3,474,331	238,619	—
Pigs, { One year old and upwards,	167,683	160,653	—	7,029
Pigs, { Under one year,	1,138,668	1,108,439	—	30,429
Total No. of Pigs,	1,306,351	1,269,092	—	37,468
Goats,	264,411	264,437	10,026	—
Poultry,	12,747,400	13,890,832	1,103,072	—

Number of Live Stock. At the period of the enumeration in 1885, the total number of horses in Ireland was 547,144, being an increase of 12,347 compared with 1884. There was an increase of

1,815 in the number "two years old and upwards," of 5,518 in the "one year old, and under two," and of 5,014 in those "under one year."

Mules numbered 29,286, being 1,644 more than in 1884, and asses amounted to 197,170 being an increase of 5,831 on the previous year.

Horses, Mules and Asses taken together numbered 739,161 in 1876, and 773,600 in 1885, being an increase of 34,439, or 4.7 per cent.

Cattle numbered 4,238,851 in 1885, showing a total increase of 116,062 on the number enumerated in 1884; in the "two years old and upwards" there was an increase of 88,452, and in those "one year old and under two" of 974, and of 26,636 in those "under one year." Taking the ten years 1876 to 1885, cattle decreased in number from 4,117,440 in 1876, to 3,985,130 in 1878, rose to 4,067,778 in 1879, and increased in the present year to 4,238,851, as already stated.

Sheep amounted to 3,478,056 in 1885, showing an increase of 232,844 on the previous year; the "one year old and upwards" increased by 110,244, and those "under one year" by 122,600.

Comparing 1876 with 1885 there has been a decrease in the number of sheep of from 4,009,157 in the former, to 3,478,056 in the latter year.

Pigs were returned as 1,269,092 in 1885, showing a decrease of 37,458, or 2.9 per cent. on the previous year. The "one year old and upwards" decreased by 7,029, and those "under one year" by 30,429.

Comparing the number of pigs returned in the ten years from 1876 to 1885, the highest number was enumerated in 1877, 1,468,712, and the lowest in 1880, 850,269.

Goats numbered 264,437 in 1885, being 10,026 more than in 1884, and 428 more than in 1876.

The number of poultry in 1885 was 13,850,532, being 1,103,072 more than in 1884, and 232,032 more than in 1876. Of the 13,850,532 poultry in 1885, 811,384 were turkeys; 2,134,234 geese; 2,861,458 ducks; and 8,043,456 ordinary fowl.

Compared with 1884 turkeys increased by 104,772, geese by 250,581, ducks by 242,411, and ordinary fowl by 505,308.

Estimating the geese and turkeys at an average market price of 3s. each, and ducks and ordinary fowl at 2s. 6d. per pair, the poultry in Ireland at the time of enumeration in 1885 would represent a total value of £1,123,400.

TABLE X.—The Number of Live Stock in Ireland, in each year from 1876 to 1885, inclusive:—

Year.	Horses and Mules.	Asses.	Cattle.	Sheep.	Pigs.	Goats.	Poultry.
1876.	566,951	182,210	4,117,440	4,009,157	1,423,042	264,009	13,618,590
1877.	573,498	185,843	3,997,568	3,987,509	1,468,712	267,297	13,566,083
1878.	586,416	186,464	3,985,130	4,086,134	1,369,369	273,974	13,711,174
1879.	596,890	178,829	4,067,778	4,017,903	1,072,185	278,843	13,782,835
1880.	583,130	186,327	3,921,517	3,662,463	850,269	265,789	13,430,122
1881.	574,766	187,143	3,964,500	3,806,185	1,006,530	266,078	13,972,428
1882.	568,928	187,783	3,987,211	3,971,755	1,130,128	263,272	13,998,096
1883.	561,427	189,760	4,006,353	3,215,311	1,348,364	263,146	13,382,430
1884.	562,439	191,339	4,112,783	3,245,312	1,306,580	264,411	12,747,469
1885.	576,430	197,170	4,238,851	3,478,056	1,269,092	264,437	13,850,532

Number of Live Stock, 1876 to 1885.

TABLE XI.—The proportion per cent. of Horses, Cattle, Sheep, and Pigs in Ireland, according to Age, for the years 1876 to 1885, inclusive:—

Years.	Horses.			Cattle.			Sheep.		Pigs.	
	Per-centage at each age.			Per-centage at each age.			Per-centage at each age.		Per-centage at each age.	
	Two Years old and upwards.	One Year old and under Two.	Under One Year.	Two Years old and upwards.	One Year old and under Two.	Under One Year.	One Year old and upwards.	Under One Year.	One Year old and upwards.	Under One Year.
1876.	77.9	10.7	11.4	59.6	18.9	21.3	64.5	33.7	13.6	86.2
1877.	79.5	11.6	12.0	60.1	19.6	20.3	63.5	34.3	13.6	86.4
1878.	76.4	12.2	11.4	59.3	18.5	22.2	63.2	36.8	13.3	86.7
1879.	74.5	12.1	11.4	56.7	20.0	23.3	64.0	36.0	13.4	86.6
1880.	73.2	12.1	9.7	57.7	20.9	21.4	64.4	36.6	13.6	86.4
1881.	79.2	11.4	9.4	57.9	19.0	23.2	64.5	35.6	13.7	86.3
1882.	79.6	10.4	10.0	57.0	19.9	23.1	63.0	37.0	13.2	86.8
1883.	79.2	10.5	10.3	53.3	20.8	25.9	61.7	38.3	13.4	86.6
1884.	78.0	11.1	10.9	55.3	21.5	23.2	63.5	37.5	12.8	87.2
1885.	76.0	11.9	11.6	56.0	20.6	23.2	61.5	38.5	12.7	87.3

Tables showing the number of Live Stock in 1885, by counties and provinces will be found at page 50, by Poor Law Unions at page 51, and by counties and provinces for each year from 1876 to 1885 at page 55.

Exports of
Live Stock.

With the view of giving a more accurate idea of the number of live stock produced in Ireland the following statement has been extracted from the Statistical Returns published in the Report under the "Contagious Diseases (Animals) Act, 1878, Ireland."

Number of Cattle, Sheep, and Swine, exported from Ireland to Great Britain during each of the eleven years 1875-85:—

Year.	Cattle.				Sheep.				Swine.				Year.
	Cows, Bulls, and Cows.				Calves.	Total.	Sheep.	Lambs.	Total.	Fat Cattle.	Sow Pigs.	Total.	
	Fat Cattle.	Store Cattle for Breeding or breeding purposes.	Other Cattle.	Total.									
1875.	336,635	372,275	21,257	729,234	55,768	785,002	642,287	395,673	1,037,960	210,176	74,489	284,665	1875.
1876.	379,234	285,219	16,724	681,177	42,217	723,394	474,671	311,537	786,208	436,264	77,259	513,523	1876.
1877.	346,695	265,215	7,796	619,706	52,261	671,967	461,126	195,665	656,791	409,123	76,534	485,657	1877.
1878.	245,544	436,259	42,551	724,354	61,264	785,618	441,329	157,371	598,700	405,127	61,360	466,487	1878.
1879.	247,407	226,244	6,581	479,232	65,264	544,496	336,321	126,116	462,437	271,269	51,344	322,613	1879.
1880.	212,583	317,260	2,827	532,670	66,472	599,142	336,346	114,237	450,583	308,665	50,217	358,882	1880.
1881.	278,155	338,986	5,781	622,922	37,432	660,354	351,517	112,760	464,277	327,522	31,215	358,737	1881.
1882.	393,771	377,714	5,085	776,570	35,632	812,202	501,545	155,595	657,140	416,646	61,419	478,065	1882.
1883.	336,585	375,215	1,729	713,529	44,237	757,766	548,691	166,779	715,470	436,758	77,224	513,982	1883.
1884.	346,329	307,253	3,889	657,471	71,265	728,736	515,461	217,520	732,981	485,237	55,435	540,672	1884.
1885.	513,536	342,665	1,864	858,065	33,586	891,651	626,469	226,610	853,079	778,629	37,325	815,954	1885.

From the foregoing it will be seen that some of the younger animals included in the Statistics of Exports must of necessity escape enumeration in June of each year when the returns of live stock are collected for this Department. Viewing the number of animals exported in relation to those enumerated it will be observed that in cattle the number exported bear a relation of 15.1 per cent. to those enumerated in 1885, as compared with 17.4 per cent. in 1884; in sheep 18.1 per cent. as compared with 16.4 per cent. in 1884; and in pigs 31.4 per cent. as compared with 35.0 per cent. in 1884.

From the same return it appears that the number of horses exported in 1885 amounted to 28,163, equal to 5.1 per cent. of those enumerated.

Imports of
Live Stock.

It also appears that during the same period there were imported into Ireland, 2,493 horses, 1,960 cattle, 27,629 sheep, and 108 pigs.

SCUTCHING MILLS IN IRELAND.

Scutching
Mills, 1885.

The number of Mills for scutching Flax in Ireland in 1885 was 1,092, being a decrease of 23 compared with 1884, and of 148 in the ten years, 1876-1885. 1,067 of these Mills in 1885 were in Ulster, 9 in Munster, 9 in Connaught, and 7 in Leinster. There were 479 Mills with from 1 to 4 stocks; 302 having 5 or 6; 257 with from 7 to 12; 47 having from 13 to 18, and 7 having above 18 stocks; 997 were worked by water power; 120 by steam; 74 by water and steam; and 1 by horse-power.

Scutching
Mills, 1876
to 1885.

The following is the number of Scutching Mills, in each year, from 1876 to 1885, inclusive, by Provinces:—

Province.	1876.	1877.	1878.	1879.	1880.	1881.	1882.	1883.	1884.	1885.
Leinster.	12	13	12	9	8	9	7	8	9	7
Munster.	34	31	19	18	18	15	19	15	12	9
Ulster.	1,154	1,180	1,162	1,169	1,140	1,135	1,114	1,090	1,085	1,067
Connaught.	20	19	18	15	16	13	12	10	8	9
Ireland.	1,340	1,332	1,300	1,194	1,182	1,172	1,132	1,132	1,115	1,092

TABLE XII.—The Number of SCUTCHING MILLS in each COUNTY and PROVINCE in 1885, *Scutching Mills, 1885.* classified according to the number of Stocks in each Mill, and the Power used in working them:—

PROVINCE AND COUNTY.	CLASSIFICATION OF MILLS.						POWER EMPLOYED.					Total No. of Mills.
	Having 1, 2, 3 or 4 Stocks.	Having 5 or 6 Stocks.	Having above 6 but not exceeding 22 Stocks.	Having above 22 but not exceeding 32 Stocks.	Having above 32 Stocks.	Total No. Mills.	Water.	Steam.	Water and Steam.	Horse.	Wind.	
LEINSTER:												
Longford,	1	.	.	1	.	.	1	.	.	1
Louth & Drogheda, Co. of Town,	2	4	.	4	2	2	.	.	.	4
Monagh,	1	1	.	.	2	2	2
Queen's,
Total,	1	4	2	.	7	4	2	.	.	.	7
MUNSTER:												
Clare,
Cork, . . .	3	3	2	.	.	8	6	.	2	.	.	8
Kerry,
Tipperary,	1	.	.	.	1	.	1	.	.	.	1
Total, . . .	3	4	2	.	.	9	6	1	2	.	.	9
ULSTER:												
Antrim, . . .	38	44	29	2	1	134	121	6	7	.	.	134
Armagh, . . .	11	26	42	9	1	190	74	19	7	.	.	100
Cavan, . . .	6	16	12	1	1	36	31	3	2	.	.	36
Donegal, . . .	138	24	17	.	.	179	153	6	8	.	.	179
Down, . . .	49	53	73	15	2	188	121	43	23	1	.	188
Fermanagh, . . .	10	10	4	2	.	26	23	2	1	.	.	26
Londonderry, . . .	98	47	29	1	1	167	153	8	6	.	.	167
Monaghan, . . .	21	25	16	4	.	66	53	10	3	.	.	66
Tyrone, . . .	32	40	29	9	1	171	140	17	14	.	.	171
Total, . . .	474	295	248	43	7	1,067	881	114	71	1	.	1,067
CONNAUGHT:												
Galway,	1	.	.	1	1	1
Leitrim,	1	.	.	2	3	1	.	.	.	4
Mayo, . . .	1	2	1	.	.	4	1	1	.	.	.	3
Roscommon, . . .	1	.	1	.	.	2	1	1	.	.	.	2
Sligo,	2	.	2	1	1	.	.	.	2
Total, . . .	2	2	3	2	.	9	6	3	.	.	.	9
TOTAL OF IRELAND,	479	302	257	47	7	1,092	897	120	74	1	.	1,092

THE WEATHER.

The following particulars have been derived from Returns of Meteorological Observations taken during the years 1865-85, at 40, Fitzwilliam-square, West, Dublin, by J. W. Moore, Esq., M.D., Vice-Regent, F.R.S.G.S., F.M.S., Observer at Dublin for the Meteorological Office, London:—

The mean Atmospheric Pressure has been obtained from daily readings of the barometer at 9 A.M. and 9 P.M., corrected and reduced to 32° Fahrenheit at the mean sea level. The Mean Temperature values have been deduced from the maximal and minimal readings of the thermometer in the shade by Kaemtz's Formula, viz., $\text{temp.} + (\text{max.} - \text{min.} \times 41) \div 2$. Mean Temperature. The Rainfall is that measured daily at 9 A.M. A rainy day is one on which at least one-hundredth (01) of an inch of rain falls within the twenty-four hours from 9 A.M. to 9 A.M.

The Mean Height of the Barometer during the year 1885 was 29.902 inches. The highest observed reading was 30.657 inches at 9 A.M., on December 23d. The lowest observed reading was 28.413 inches, at 12.30 P.M., on January 31st. The extreme range of atmospheric pressure was 2.244 inches compared with 2.579 inches in 1884.

The Mean Temperature of the year, deduced from the maximal and minimal readings of the thermometer in the shade by Kaemtz's formula, was 47.6°. The highest reading was 77.0 on July 25th; the lowest reading was 24.3° on December 11th. The average mean temperature for the years 1865-84 calculated in the same way, was 48.0°. The mean temperature deduced from the daily readings of the dry bulb thermometer at 9 A.M. and 9 P.M. was 46.2°.

Snow fell on 196 days, including snow or sleet on 16 days, and hail on 37 days. The average number of rainy days in the years 1865-84 was 194.6. The total rainfall measured 26.614 inches, compared with an average of 28.015 inches in the twenty years 1865-84. During the first half of 1885 (January to June, inclusive) the rainfall was 12.008 inches on 102 days; during the second half (July to December, inclusive) 13.706 inches fell on 96 days.

As regards the Direction of the Wind, 730 observations were made during the year, with this result—N., 62; N.E., 56; E., 70; S.E., 62; S., 66; S.W., 106; W., 178; N.W., 85; Calms, 50.

Appendix are some more detailed remarks upon the different months of the year 1885.

JANUARY.—A dull month, of average temperature, with a remarkable prevalence of south-easterly winds, densely clouded skies, and a deficient rainfall, scattered, however, over an excess of rainy days. The last few days were warm and very unsettled, with equally southerly winds and frequent showers by night. The mean temperature deduced from daily observations at 9 A.M. and 9 P.M. was 41.3°—a value about equal to the average, but 3.9° below the corresponding mean of January, 1884, which was an unusually mild and frostless month. The mean temperature, calculated by Kaemtz's formula from the daily maxima and minima, was 40.8°, or exactly equal to the average for January, calculated in the same way for the twenty years, 1865-84, inclusive. The arithmetical mean of the daily maximal and minimal temperature was 41.5°. The mean temperature of the month was almost identical with that of December, 1884. The barometrical pressure averaged 29.900 inches, compared with 29.881 inches in the ten years, 1871-80, inclusive. The highest observed reading of the barometer was 30.239 inches at 9 A.M. of the 16th; its lowest observed reading was 29.413 inches at 12.30 P.M. of the 31st. The rainfall amounted to only 1.617 inches, against a twenty years' average of 2.243 inches; but the fall was distributed over as many as twenty-three days, compared with a similar average of 17.1 rainy days.

In Dublin the following phenomena were observed—a solar halo on the 5th, a lunar halo on the 27th, lunar eclipses on the 26th and 27th; lightning on the 31st, snow or sleet on the 8th, 14th, and 17th; hail on the 14th, 15th, and 17th; more or less fog on the 3rd, 4th, 18th, and 19th; lunar rainbows on the 31st; gales on the 8th, 10th, 17th, 28th, and 31st.

FEBRUARY.—Although the mean temperature very closely corresponded to the average of the previous twenty years, the weather was very changeable—alternate periods of cold and warmth prevailing in alternate weeks. The rainfall and rainy days were both above average, and atmospheric pressure was considerably below average. The mean temperature deduced from observations taken daily at 9 A.M. and 9 P.M. was 42.8°; that calculated by Kaemtz's formula from the means of the daily maxima and minima was 42.7°—a value which is almost identical with the average mean temperature of the twenty years, 1865-84, inclusive, calculated in the same way (42.5°). The arithmetical mean of the maximal and minimal readings was 43.6°. On the 26th the screened thermometer rose to 58.4°, and on the 19th it fell to 20.1°—the gross minimum on this occasion being 23.0°. These were the lowest temperatures recorded in Dublin during the past winter. The rainfall amounted to 2.812 inches, and was distributed over as many as nineteen days. The average rainfall for February in the twenty years, 1865-84, inclusive, was 2.244 inches, falling on 17.6 days. The mean atmospheric pressure was only 29.543 inches, compared with an average for February in the ten years, 1871-80, inclusive, of 29.652 inches. The barometer fell to 28.740 inches at 9 A.M. of the 2nd, and rose to 30.194 inches at 9 P.M. of the 28th. The extreme range of pressure was,

therefore, 1.454 inches, or nearly an inch and a half. This is a striking testimony to the cyclonic character of the weather experienced during the month. Snow, sleet, or hail were observed on the 17th and 18th. A solar halo was seen on the 12th. There was a fog on the 15th. Gales or high winds prevailed on several occasions. A lunar rainbow appeared on the evening of the 21st.

On Monday evening, the 16th, rain began to fall in Dublin. This was succeeded by a remarkable snowstorm early next morning. By 9 A.M. the snow lay several inches deep even in the streets of the city. The rainfall in 18 hours amounted to one inch (1.001 inch).

MARCH.—A cold, generally dry month—searching "polar" winds prevailed to a large extent, and the distribution of atmospheric pressure was often anticyclonic in the neighbourhood of the British Islands. The mean height of the barometer was 30.601 inches, or 0.108 inch above the average value for March—namely, 29.923 inches. The mercury rose to 30.647 inches at 9 A.M. of the 14th, and sank to 29.064 inches at 9 P.M. of the 3rd. The range of atmospheric pressure was, therefore, 1.583 inches—slightly more than an inch and a half. The mean temperature deduced from daily readings of the dry bulb thermometer at 9 A.M. and 9 P.M. was 41.1°; that calculated by Kaemtz's formula from the means of the daily maxima and minima was 40.7°, or 2° below the average mean temperature for March, calculated in the same way, in the twenty years, 1865-84, inclusive (42.7°). The arithmetical mean of the maximal and minimal readings was 41.8°. On the 20th the thermometers in the screen rose to 55.6°—wind S.W., on the 12th, and again on the 15th, they fell to 29.0°. The minimum on the grass was 25.1° on the 12th. The rainfall was 1.530 inches, distributed over 13 days. The average rainfall for March in the twenty years, 1865-84, inclusive, was 2.081 inches, and the average number of rainy days was 16.3. Both rainfall and rainy days, accordingly, were considerably below the average. Snow fell on the 18th, sleet on the 10th and 29th, and hail on the 6th, 8th, 18th, and 27th. A solar halo was seen on the 31st. An aurora borealis appeared on the evening of the 15th. The atmosphere was foggy on the 3rd and 4th, as well as in the anticyclonic periods from the 10th to the 15th, the 21st to the 23rd, and the 30th and 31st.

The month was remarkable for its bleakness and dryness. It is worth noting that the mean minimal temperature on the grass, 30.9°, was 3.5° below that recorded in January, and 2.9° below that recorded in February.

APRIL.—Until the 17th the weather remained cold and dry, with searching "polar" winds. On the date mentioned the long delayed spring may be said to have arrived with the setting in of equatorial winds. A burst of summerlike warmth on the 18th and 19th was followed by copious rains, soft winds and occasional hot sunshine by day, and rather low temperatures by night. The mean height of the barometer was 29.776 inches, or 0.081 inch below the average value for April, namely 29.857 inches. The mercury rose to 30.319 inches at 9 A.M. of the 19th, and sank to 29.840 inches at midnight of the 24th. The observed range of atmospheric pressure was, therefore, 1.473 inches—slightly less than an inch and a half. The mean temperature deduced from daily readings of the dry bulb thermometer at 9 A.M. and 9 P.M. was 46.1°; that calculated by Kaemtz's formula from the means of the daily maxima and minima was 45.6°, or 1.4° below the average mean temperature for April, calculated in the same way, in the twenty years, 1865-84, inclusive, (47.0°). The arithmetical mean of the maximal and minimal readings was 46.7°. On the 19th the thermometers in the screen rose to 66.1°—wind variable; on the 3rd they fell to 32.2°. The minimum on the grass was 26.4° on the 3rd. The rainfall was 2.911 inches, distributed over 16 days. The average rainfall for April in the twenty years, 1865-84, inclusive, was 2.029 inches, and the average number of rainy days was 15.0. Both rainfall and rainy days, accordingly, were above the average. Sleet fell on the 1st and 5th, and hail on the 8th and 16th. The atmosphere was foggy on the 3rd, 14th, 15th, 17th, and 18th.

Of the rainfall registered in Dublin (2.911 inches), only .497 inch was measured prior to the 21st, and this included one heavy fall of .484 inch on Easter Day, the 5th. The rainfall of the last nine days of the month amounted to 2.314 inches, or 79.5 per cent. of the whole.

MAY.—May, 1885, will be remembered as for the most part a cold, showery month. Up to the 24th there was a remarkable and persistent deficit of temperature, associated with a prevalence of "polar" winds—chiefly from N.W., and frequent hail showers. The coldness of the weather was probably due to the melting of snow and ice in Russia and the Baltic on the one hand, and on the other to the presence of vast ice-fields in the Atlantic as far south as Lat 44°, and as far east as Long. 46°. The distribution of cold and warmth during the month was similar to that observed in April—first came a long cold period, and then a sudden change to warmer weather; but in May the maximal temperature recorded in the shade—64.3°—fell short of the maximum in April—66.1°—by 1.6°.

The mean height of the barometer was 29.779 inches, or 0.217 inch below the average value for May—namely 29.996 inches. The mercury rose to 30.259 inches at 9 P.M. of the 11th, and sank to 29.167 inches at 3.30 P.M. of the 20th. The observed range of atmospheric pressure was, therefore, 1.092 inches—slightly less than an inch and one-tenth. The mean temperature deduced from daily readings of the dry bulb thermometer at 9 A.M. and 9 P.M. was 48.7°; that calculated by Kaemtz's formula from the means of the daily maxima and minima was 47.4°, or 3.5° below the average mean temperature for May calculated in the same way, in the twenty years, 1865-84, inclusive (50.9°). It so happens that the month was colder than any May for at least twenty years, but the mean temperature in 1869 (47.5°), and in 1879—the coldest cold year—(47.6°), very closely approximated to that of the March-like May of 1885. The arithmetical mean of the

maximal and minimal readings was 45.7°. On the 28th the thermometers in the screen rose to 64.5°—wind S.W.; on the 7th they fell to 32.7°—wind N.W. The minimum on the grass was 28.9° on the 7th. The rainfall was 2.552 inches, distributed over 23 days. The average rainfall for May in the twenty years, 1865–84, inclusive, was 1.938 inches, and the average number of rainy days was 15.1. Both rainfall and rainy days, accordingly, were very much above the average. Sleet fell on the 6th and 7th, and hail on the 1st, 2nd, 6th, 7th (Grapnel), 8th, 10th, 14th, 16th, 17th, 22nd, and 23rd. The atmosphere was foggy on the 20th only.

There were thunderstorms with hail at 10 a.m. and 12.15 p.m. of the 2nd, and lightning was seen on the evening of the 10th.

JUNE.—A dry, cool, generally fine month. Polar winds predominated, but much warm sunshine modified their searching character. The rainfall was distributed over only eight days and occurred in a few heavy downpours. A striking feature of the month was the luminous appearance of strands of cirrus cloud on the northern horizon late at night on several occasions, and which was clearly due to reflected daylight.

The mean height of the barometer was 30.066 inches, or 0.142 inch above the average value for June—namely, 29.924 inches. The mercury rose to 30.385 inches at 9 a.m. of the 27th, and sank to 29.436 inches at 9 a.m. of the 20th. The observed range of atmospheric pressure was, therefore, 0.950 inch—slightly less than one inch. The mean temperature deduced from daily readings of the dry bulb thermometer at 9 a.m. and 9 p.m. was 56.4°; that calculated by Kaemle's formula from the means of the daily maxima and minima was 54.8°, or 1.6° below the average mean temperature for June calculated in the same way, in the twenty years, 1865–84, inclusive (56.4°). The past month was colder than any June within the past twenty years, except 1882, when the mean temperature was 54.7°. In 1869 and in 1879—the celebrated cold year—the mean temperature (54.5°), very closely approximated to that of June 1885. The arithmetical mean of the maximal and minimal readings was 54.2°. On the 3rd the thermometers in the screen rose to 73.3°—wind S.; on the 10th they fell to 40.9°—wind N. to E. The minimum on the grass was 34.0° on the 10th. The rainfall was 1.506 inches, distributed over only eight days. The average rainfall for June in the twenty years, 1865–84, inclusive, was 1.932 inches, and the average number of rainy days was 14.7. Both rainfall and rainy days, accordingly, were decidedly below the average.

There was no sleet or hail; nor did electrical disturbances occur near Dublin. An aurora borealis was seen on the night of the 9th. Solar halos were observed on the 6th and 10th, and the atmosphere was foggy on the 1st and 7th.

On the 3rd the maximal temperature in Dublin was 73.3°, and there was unusually hot sunshine. Next day a wave of great heat passed over the S.E., E., and N.E. of England, the thermometer rising to 80° at Spurn Head, 81° at York and Oxford, 83° in London, 84° at Loughborough, and 85° at Cambridge. A remarkable decrease of temperature followed, so that on Saturday, the 6th, a minimum of 38° was recorded at Parnestown. During the previous night (5th–6th) luminous cirri, resembling silvery clouds, were seen on the northern horizon. This appearance was seen on several occasions subsequently in the course of the month, and was probably due to the reflection or refraction of light from cirri floating at a great elevation.

JULY.—The month was very fine, and for July unusually dry. There were but 10 rainy days, and the rainfall amounted to only 46 per cent. of the average (1.154 inches compared with 2.499 inches). The mean temperature was only equal to the average, for the great heat of the last ten days was counterbalanced by a cold period which lasted from the 12th to the 20th.

The mean height of the barometer was 30.162 inches, or 0.240 inch above the average value for July—namely, 29.922 inches. The mercury rose to 30.386 inches at 9 a.m. and 9 p.m. of the 22nd, as well as at 9 a.m. of the 26th and 28th, and sank to 29.649 inches at 9 p.m. of the 19th. The observed range of atmospheric pressure was, therefore, 0.737 inch—slightly less than three-quarters of an inch. The mean temperature deduced from daily readings of the dry bulb thermometer at 9 a.m. and 9 p.m. was 60.6°; that calculated by Kaemle's formula from the means of the daily maxima and minima was 59.6°, or precisely the average mean temperature for July, calculated in the same way, in the twenty years, 1865–84, inclusive (59.6°). The arithmetical mean of the maximal and minimal readings was 60.8°. On the 25th the thermometers in the screen rose to 77.0°—wind S.E.; on the 1st they fell to 44.7°—wind W.N.W. The minimum on the grass was 35.4° on the 1st. The rainfall was 1.164 inches, distributed over ten days. The average rainfall for July in the twenty years, 1865–84, inclusive, was 2.499 inches, and the average number of rainy days was 17.6. Both rainfall and rainy days, accordingly, were, as in June, decidedly below the average. At Greystones, Co. Wicklow, the rainfall for the month was 7.90 of an inch, distributed over ten days.

There was no hail; nor did electrical disturbances occur near Dublin. The atmosphere was foggy on the 15th, 22nd, 23rd, and 26th, and frequently hazy during the anticyclonic period after the 20th.

AUGUST.—A very cool, changeable month, periods of broken and of settled weather occurring in marked contrast, and an unusual preponderance of winds from "polar" quarters. More than half the rainfall (50.8 per cent.) was measured on the 4th, and the rainy days were only 14, compared with an average of 15.5, so that the month, although cold, cannot be considered as a wet one.

The mean height of the barometer was 29.992 inches, or 0.083 inch above the average value for August—namely, 29.909 inches. The mercury rose to 30.324 inches at 9 a.m. of the 14th, and sank to 29.246 inches at 9 a.m. of the 10th. The observed range of atmospheric pressure was, therefore, 1.078 inches—slightly less than an inch and one-tenth. The mean temperature deduced from daily readings of the dry bulb thermometer at 9 a.m. and 9 p.m. was 56.6°, or 4° below the value for July,

1885; that calculated by Kaemtz's formula from the means of the daily maxima and minima was 55°, or precisely 3° below the average mean temperature for August, calculated in the same way, in the twenty years, 1865-84, inclusive (58°). The arithmetical mean of the maximal and minimal readings was 57.1°. On the 17th the thermometer in the screen rose to 71.4°—wind N.W.; on the 14th they fell to 41.2°—wind also N.W. The minimum on the grass was 33.0° on the 14th. The month was colder than any August in the preceding twenty years, the nearest approach being in 1881, when the mean temperature by Kaemtz's formula was 56°. The rainfall was 3.050 inches, distributed over 14 days. On the 4th hail and rain fell in quantities (.660 inch) between 10.15 and 11.30 a.m., accompanied by distant thunder, and at the last-named hour the temperature was only 45.4°. After 6 p.m. rain again fell in torrents—the total measurement at 9 a.m. of the 5th being 1.719 inches. The local character of this deluge may be appreciated from the fact that at Greystones, Co. Wicklow, the fall was scarcely more than one-tenth the amount mentioned—namely, .174 of an inch. The average rainfall in Dublin for August in the twenty years, 1865-84, inclusive, was 3.877 inches, and the average number of rainy days was 13.5. The rainfall, therefore, was somewhat above, while the rainy days were perceptibly below, the average. At Greystones, Co. Wicklow, the rainfall for the month was 2.579 inches, distributed over 13 days.

SEPTEMBER.—The weather was very unsettled, rainy and cool during the greater part of this month. The "Atlantic Depression" between the British Isles and Iceland was well developed, and the distribution of atmospheric pressure was generally cyclonic, with prevailing winds from westerly points (S.S.W. to N.W.).

The mean height of the barometer was 29.816 inches, or 0.101 inch below the average value for September—namely, 29.917 inches. The mercury rose to 30.272 inches at 9 p.m. of the 21st, and sank to 29.150 inches at 9 a.m. of the 30th. The observed range of atmospheric pressure was, therefore, 1.122 inches—slightly more than an inch and one-tenth. The mean temperature deduced from daily readings of the dry bulb thermometer at 9 a.m. and 9 p.m. was 53.8°, or 3.3° below the value for August, 1885; that calculated by Kaemtz's formula from the means of the daily maxima and minima was 53.2°, or 1° below the average mean temperature for September, calculated in the same way, in the twenty years, 1865-84, inclusive (54.1°). The arithmetical mean of the maximal and minimal readings was 54.4°. On the 12th the thermometer in the screen rose to 68.9°—wind S.W.; on the 27th they fell to 34.8°—wind N.W. The minimum on the grass was 27.9° on the 27th. The past month was decidedly cold, but not so cold as September in 1866 (M. T. = 51.9°), 1873 (M. T. = 53.0°), 1877 (M. T. = 52.4°), and 1882 (M. T. = 52.0°). The rainfall was 2.862 inches, distributed over as many as 23 days. The average rainfall for September in the twenty years, 1865-84, inclusive, was 2.283 inches, and the average number of rainy days was 14.5. The rainfall, therefore, was somewhat above, while the rainy days were very much above the average.

There was hail on the 10th, 23d, and 30th. Lightning was seen on the 2nd, 4th, 25th, 27th, and 30th. An aurea borealis appeared on the 4th. Solar halos were visible on the 11th and 22nd. The atmosphere was foggy on the 14th and 17th.

OCTOBER.—A very cold, unsettled and rainy month, polar winds predominating largely; frequent hail showers, and in Scotland sleet and snow. The month was specially memorable for the number and depth of depressions, which travelled eastwards across the southern portion of the British Islands or up the English Channel, usually as secondaries or subsidiaries to still more extensive areas of low pressure in the far North. Hence it came about that the weather was more broken and the rainfall was heavier and more persistent in the south than in the north—indeed, Scotland enjoyed comparatively fine weather, even if it was very cold for the time of year.

The mean height of the barometer was 29.773 inches, or 0.074 inch below the average value for October—namely, 29.847 inches. The mercury rose to 30.238 inches at 9 p.m. of the 15th, and sank to 29.044 inches at 4 a.m. of the 26th. The observed range of atmospheric pressure was, therefore, 1.244 inches—slightly less than an inch and a quarter. The mean temperature deduced from daily readings of the dry bulb thermometer at 9 a.m. and 9 p.m. was 44.5°, or 8.5° below the value for September, 1885; that calculated by Kaemtz's formula from the means of the daily maxima and minima was 44.6°, or 4.6° below the average mean temperature for October, calculated in the same way, in the twenty years, 1865-84, inclusive (49.2°). The arithmetical mean of the maximal and minimal readings was 45.5°. On the 2nd the thermometer in the screen rose to 57.1°—wind S.W.; on the 25th they fell to 33.2°—wind calm. The minimum on the grass was 28.6° on the 25th. The past month was extremely cold, but not quite so cold as October of 1880 (M. T. = 44.5°), which was the coldest October in the twenty years 1865-84. The rainfall was 3.500 inches, distributed over as many as 22 days. The average rainfall for October in the twenty years, 1865-84, inclusive, was 3.025 inches, and the average number of rainy days was 17.2. The rainfall, therefore, and the rainy days were decidedly above the average.

There was hail on the 8th, 10th, 11th, 12th, 15th, 23rd, and 27th. Lightning was seen on the 12th, and thunder was heard at 8.25 a.m. of the 23rd. A lunar halo was visible on the 20th. The atmosphere was foggy on the 17th, 18th, 19th, 23rd, and 25th.

NOVEMBER.—This was a mild, very dull month—south-easterly and easterly winds preponderating to a remarkable extent. As the prevailing winds were off the sea in Dublin, temperature was higher in that city than in most parts of the country. The rainfall was very small up to the 21st, only .495 of an inch (not quite half an inch); but a stormy, rainy period followed, lasting nearly to the end of the month.

The mean height of the barometer was 29.638 inches, or 0.029 inch below the average value for November—namely, 29.667 inches. The mercury rose to 30.316 inches at 9 a.m. of the 16th, and sank to 28.799 inches at 11 p.m. of the 26th. The observed range of atmospheric pressure was,

therefore, 1.517 inches—slightly more than an inch and a half. The mean temperature deduced from daily readings of the dry bulb thermometer at 9 a.m. and 9 p.m. was $45^{\circ}6'$, or $0^{\circ}8'$ above the value for October, 1885; that calculated by Kaemtz's formula from the means of the daily maxima and minima was $45^{\circ}1'$, or $1^{\circ}4'$ above the average mean temperature for November, calculated in the same way in the twenty years, 1865-84, inclusive ($43^{\circ}7'$). The arithmetical mean of the maximal and minimal readings was $45^{\circ}6'$. On the 3rd the thermometer in the screen rose to $62^{\circ}1'$ —wind S.W.; on the 15th they fell to $31^{\circ}0'$ —wind N. The minimum on the grass was $24^{\circ}8'$ on the 15th. The month was very mild, but not nearly so mild as November of 1881 (M. T. $-49^{\circ}4'$), which was by far the warmest November in the twenty years 1865-84. November was also warmer in 1866 ($43^{\circ}4'$) and in 1874 ($45^{\circ}8'$) than in the present year. It will be noted that there was actually an increase of temperature from October to November. The rainfall was 2.866 inches, distributed over 17 days. The average rainfall for November in the twenty years, 1865-84, inclusive, was 2.312 inches, and the average number of rainy days was 16.8. The rainfall, therefore, and the rainy days were both very slightly above the average.

There was hail on the 15th, and sleet fell on the 4th. A lunar corona was visible on the 21st. The atmosphere was foggy on the 11th, 12th, 15th, 21st, 22nd, and 23rd.

On the night of the 25th a splendid meteor shower was seen in most parts of Europe—the radiant point being in the constellation "Andromeda." This display takes place at intervals of thirteen years, when the earth's path intersects the orbit of Biela's comet. After midnight temperature rose in Dublin to $53^{\circ}4'$.

DECEMBER.—Very changeable as regards temperature, but generally a fine although cloudy month. Both the rainfall and the rainy days were much below the average, while atmospheric pressure was considerably, and temperature was perceptibly, above it. A sharp frost prevailed between the 7th and the 12th, and another brief cold spell occurred after the 27th.

The mean height of the barometer was 30.184 inches, or 0.302 inch above the average value for December—namely, 29.882 inches. The mercury rose to 30.657 inches at 9 a.m. of the 23rd, and sank to 29.170 inches at 11 p.m. of the 3rd. The observed range of atmospheric pressure was, therefore, 1.487 inches—slightly less than an inch and a half. The mean temperature deduced from daily readings of the dry bulb thermometer at 9 a.m. and 9 p.m. was $41^{\circ}5'$, or $3^{\circ}7'$ below the value for November, 1885; that calculated by Kaemtz's formula from the means of the daily maxima and minima was $41^{\circ}2'$, or $0^{\circ}7'$ above the average mean temperature for December, calculated in the same way, in the twenty years, 1865-84, inclusive ($40^{\circ}5'$). The arithmetical mean of the maximal and minimal readings was $42^{\circ}0'$. On the 16th the thermometer in the screen rose to $57^{\circ}7'$ —wind S.W.; on the 11th the temperature fell to $24^{\circ}5'$ —wind calm. The minimum on the grass was $20^{\circ}1'$ on the same date. The month was chiefly mild, but there was a spell of frost from the 7th to the 12th, and shorter periods of cold weather occurred towards the close also. The rainfall was only 7.42 inch (less than three quarters of an inch), distributed over 10 days. The average rainfall for December in the twenty years, 1865-84, inclusive, was 2.516 inches, and the average number of rainy days was 17.0. The rainfall, therefore, and the rainy days were both very remarkably below the average.

There was hail on the 7th and 28th, and snow or sleet fell on the 10th, 28th, 29th, and 30th. A lunar corona and halo were visible on the 23rd. The atmosphere was foggy on the 5th, 11th, 15th, 18th, 20th, 23rd, and 24th. The barometer was persistently high over the southern portion of the British Islands, the Bay of Biscay, and France, while very extensive and deep areas of low pressure passed eastwards or north-eastwards across Scandinavia.

On Friday, the 4th, the barometer ranged from 28.55 inches, at Naim, in Scotland, to 30.35 inches at Teulon. Violent storms or gales from S.W. and W. raged over the United Kingdom, and in Dublin temperature rose first to $54^{\circ}8'$, but fell a few hours later to $36^{\circ}8'$.

TABLE XIV.—Showing the Monthly and Yearly Rainfall at Dublin during the Twenty-one Years 1865 to 1885, inclusive; with the Means for the Twenty Years 1865 to 1884.

Year.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Yearly Rainfall.
1865, . . .	2.619	3.935	1.479	1.338	2.413	7.37	3.239	2.399	* 5.62	2.566	3.320	3.621	37.450
1866, . . .	1.658	3.643	3.089	3.116	1.958	3.642	3.915	3.913	3.753	3.732	3.490	3.609	39.919
1867, . . .	1.856	1.969	4.972	3.181	3.934	2.135	7.448	1.372	1.716	3.945	3.367	2.91	37.941
1868, . . .	2.476	1.223	1.566	1.565	3.81	4.57	7.41	4.215	3.684	6.56	3.146	4.749	38.558
1869, . . .	4.250	1.773	2.422	2.050	3.454	7.51	7.19	3.968	5.532	2.694	1.999	2.974	27.610
1870, . . .	2.047	3.648	2.199	4.384	1.357	7.98	3.89	1.914	1.994	3.184	1.213	2.612	29.912
1871, . . .	2.024	2.668	3.33	2.182	3.22	3.265	12.215	1.668	4.810	2.957	1.329	7.97	33.238
1872, . . .	3.054	2.667	2.413	3.153	3.164	3.275	1.894	4.369	2.674	3.421	3.454	4.639	49.696
1873, . . .	2.656	4.09	3.191	4.69	3.67	7.23	2.684	3.544	3.222	2.020	2.680	7.99	55.919
1874, . . .	2.615	3.632	3.92	1.385	3.747	3.85	9.935	4.847	1.390	3.680	3.159	3.267	37.504
1875, . . .	3.942	2.477	1.648	1.989	3.921	3.969	2.711	4.818	2.186	7.619	3.961	3.812	29.800
1876, . . .	4.36	3.613	3.719	3.931	7.52	3.663	1.227	2.349	2.148	4.686	3.354	3.665	27.633
1877, . . .	4.328	1.689	3.763	3.737	3.345	3.21	5.969	3.810	1.392	3.152	3.426	3.619	35.145
1878, . . .	3.617	1.375	3.932	3.610	3.646	3.005	4.99	4.141	1.674	3.692	3.679	3.124	39.260
1879, . . .	1.718	2.765	1.937	1.937	3.645	4.046	4.187	3.786	3.847	1.719	1.993	3.222	26.748
1880, . . .	3.63	3.981	3.229	1.912	3.21	3.166	3.967	1.661	3.961	17.459	3.961	2.282	36.622
1881, . . .	2.369	3.629	1.555	1.228	1.912	2.466	1.949	4.910	1.999	3.419	3.152	3.680	37.323
1882, . . .	1.426	1.962	3.219	3.229	1.622	3.294	3.722	3.972	3.613	2.994	3.694	3.972	33.194
1883, . . .	3.479	1.732	1.816	3.260	3.975	1.629	3.722	3.967	3.832	3.920	3.674	1.937	36.651
1884, . . .	2.258	2.542	3.316	1.329	1.318	1.968	3.020	7.77	1.214	7.54	1.419	3.988	26.567
Means, . . .	2.563	2.564	2.561	2.923	1.912	1.943	2.499	3.937	2.569	3.919	3.523	3.956	29.925
1885, . . .	1.917	3.712	1.516	3.751	3.939	1.396	1.914	3.049	3.623	3.948	3.186	3.749	29.614

* September, 1865, was the driest month of the twenty-one years.
 † December, 1875, was the month of the heaviest rainfall.

‡ July, 1871, was the wettest month of the twenty-one years.
 § Heaviest rainfall in 24 hours—7.126 inches, on October 25th, 1880.

TABLE XV.—Showing the Monthly and Yearly Number of Rainy Days* at Dublin during the Twenty-one Years 1865 to 1885, inclusive; with the Means for the Twenty Years 1865 to 1884.

Year.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total Rainy Days.
1865, . . .	13	20	14	9	19	5	17	19	13	17	18	18	168
1866, . . .	22	22	21	18	13	17	13	20	22	13	15	19	215
1867, . . .	17	16	22	25	12	6	17	16	13	30	8	13	187
1868, . . .	17	14	11	12	19	6	5	13	11	18	12	27	160
1869, . . .	18	18	17	14	19	11	9	19	21	11	17	20	185
1870, . . .	14	18	11	8	14	9	8	7	11	16	11	16	145
1871, . . .	20	16	13	30	9	16	28	13	13	16	14	18	191
1872, . . .	23	20	21	12	22	29	12	17	22	22	24	24	298
1873, . . .	31	8	22	8	17	13	25	23	13	18	14	7	158
1874, . . .	14	12	12	16	14	9	19	18	12	23	19	18	186
1875, . . .	23	17	14	12	15	30	18	14	14	26	19	12	206
1876, . . .	9	23	23	17	6	14	19	14	17	20	20	32	196
1877, . . .	25	29	30	21	13	12	53	16	19	16	22	17	229
1878, . . .	30	14	17	18	23	19	9	22	14	16	11	18	202
1879, . . .	10	23	16	17	23	24	24	23	18	14	19	16	206
1880, . . .	8	17	16	20	9	18	14	20	15	25	20	16	188
1881, . . .	16	18	17	12	15	21	15	21	12	16	18	14	188
1882, . . .	17	16	17	30	16	26	25	11	15	20	24	21	257
1883, . . .	30	17	12	10	13	18	39	14	14	18	19	13	154
1884, . . .	18	20	17	11	16	10	25	8	14	14	14	20	187
Means, . . .	17.1	17.6	16.3	13.0	15.1	14.7	17.6	15.5	14.5	17.2	16.9	17.0	194.6
1885, . . .	25	19	15	16	23	8	10	14	20	22	17	10	193

* In days on which 30 inch, or upwards, of rain fell within the 24 hours.
 † Wettest month of the twenty-one years. Rainfall=4.231 inches.

‡ Driest month of the twenty-one years. Rainfall=2.01 inches.
 § Month of the heaviest rainfall=7.746 inches.

TABLE XVI.—Showing the Temperature of the Air in Dublin in 1885, and the Average Temperature for the Twenty Years 1865 to 1884, inclusive.

Year.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Year.
1865, . . .	37.1	43.4	43.4	50.4	52.5	50.5	53.5	53.5	50.5	47.9	44.4	45.5	50.0
1866, . . .	43.0	38.9	41.1	47.0	45.9	53.5	50.5	57.9	51.9	50.4	45.4	44.4	49.5
1867, . . .	35.0	45.9	39.9	48.9	50.9	57.4	57.5	40.2	55.5	49.5	42.4	41.4	49.5
1868, . . .	41.4	44.4	40.5	48.4	54.8	51.9	41.7	59.4	53.8	44.9	42.7	44.1	50.4
1869, . . .	45.4	45.9	40.5	49.1	47.5	54.9	51.9	53.2	54.0	51.1	44.5	39.1	48.5
1870, . . .	40.7	39.9	42.5	43.5	53.9	53.5	62.1	53.4	55.1	48.4	41.5	56.7	49.0
1871, . . .	37.3	43.5	45.5	49.7	53.5	54.0	53.5	53.5	53.4	59.7	43.5	41.4	49.5
1872, . . .	41.5	43.5	45.1	47.5	48.5	55.5	51.5	53.5	54.5	46.5	43.5	41.4	48.5
1873, . . .	49.5	37.1	43.0	48.5	50.7	37.9	40.2	53.5	53.5	47.4	45.1	44.7	48.9
1874, . . .	42.8	41.0	45.3	43.2	45.5	50.5	40.5	55.0	54.9	42.5	45.5	36.1	45.5
1875, . . .	45.5	43.5	43.1	45.5	50.7	55.5	37.0	40.0	57.5	43.5	43.5	40.4	49.5
1876, . . .	43.3	41.0	48.9	46.9	49.4	55.7	40.7	53.9	54.0	53.4	42.5	44.0	49.1
1877, . . .	43.6	43.9	41.4	45.5	46.7	37.5	37.5	57.4	53.4	50.1	45.0	43.5	49.7
1878, . . .	42.4	43.9	42.4	47.5	52.4	57.5	41.0	50.5	50.5	50.7	37.5	52.0	45.4
1879, . . .	54.7	39.5	41.5	45.7	47.5	54.9	53.5	54.5	53.5	49.0	43.1	57.0	45.4
1880, . . .	50.0	44.2	44.4	45.5	51.0	55.0	57.9	40.5	57.4	44.5	43.4	41.5	49.9
1881, . . .	53.4	38.5	43.5	44.7	53.5	53.5	59.9	54.0	53.4	47.2	42.4	38.5	47.7
1882, . . .	43.9	43.4	45.5	44.5	53.0	54.7	53.5	53.2	53.0	49.8	49.7	37.4	49.9
1883, . . .	43.4	43.4	33.0	45.5	50.4	53.5	54.9	53.5	54.5	43.0	43.5	41.5	49.2
1884, . . .	54.5	43.4	44.5	45.5	53.5	53.5	50.7	53.5	53.5	43.2	43.0	40.5	49.5
Average, .	43.5	42.9	42.7	47.0	50.9	55.5	52.5	53.9	53.1	48.5	43.7	43.5	48.8
1885, . . .	40.5	42.7	42.7	45.5	47.4	54.5	50.5	55.9	53.5	44.5	43.1	41.2	47.5

N.B.—The temperatures given above were deduced from the maximal and minimal readings of the Thermometer by Reaumur's Formula— $\text{var. max.} + \frac{1}{2} \{ \text{max.} - \text{min.} \} = \text{Mean Temperature.}$

In conclusion I have to thank the occupiers and owners of land for their courtesy in furnishing the information required for these returns to the Enumerators. I have also to express my thanks to the District Inspectors of the Royal Irish Constabulary and the Sergeants of Metropolitan Police, who have furnished the valuable notes on the local circumstances affecting agriculture in the various parts of the country, which will be found at pages 62 to 70, and to add that the Enumerators discharged their duty with their usual efficiency.

I have the honour to remain,

Your Excellency's faithful servant,

T. W. GRIMSHAW,

Registrar-General.

*General Register Office,
Charlemont House, Dublin;
17th May, 1886.*

TILLAGE: MEADOW AND CLOVER: &c

TABLE 1.—Showing, by Counties and Provinces, the Number of Houses, their Size in Square Acres, and the Division of Land in the Year 1885.

[illegible]

TABLE 3.—Showing the Proportion per Acre, under Cattle (including Meadows and Clover), Grass, Fallow, Woods and Plantations, Bog and Marsh, Barren Mountain Land, and Water, Roads, and Fences, &c., in each County and Province in Ireland in 1885.

[illegible]

TABLE 2.—Showing, by POOR LAW UNIONS, the NUMBER of HOLDCRS, their SIZE in SEVENTY ACRES, and the DIVISION of LAND in the Year 1885.

TOWN LAW UNIONS	NUMBER OF HOLDERS AND THEIR LAND IN SEVENTY ACRES										Total Number of Holders	DIVISION OF LAND										Total																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
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	Less than 10	10 to 20	20 to 30	30 to 40	40 to 50	50 to 60	60 to 70	70 to 80	80 to 90	90 to 100	100 to 110	110 to 120	120 to 130	130 to 140	140 to 150	150 to 160	160 to 170	170 to 180	180 to 190	190 to 200	200 to 210		210 to 220	220 to 230	230 to 240	240 to 250	250 to 260	260 to 270	270 to 280	280 to 290	290 to 300	300 to 310	310 to 320	320 to 330	330 to 340	340 to 350	350 to 360	360 to 370	370 to 380	380 to 390	390 to 400	400 to 410	410 to 420	420 to 430	430 to 440	440 to 450	450 to 460	460 to 470	470 to 480	480 to 490	490 to 500	500 to 510	510 to 520	520 to 530	530 to 540	540 to 550	550 to 560	560 to 570	570 to 580	580 to 590	590 to 600	600 to 610	610 to 620	620 to 630	630 to 640	640 to 650	650 to 660	660 to 670	670 to 680	680 to 690	690 to 700	700 to 710	710 to 720	720 to 730	730 to 740	740 to 750	750 to 760	760 to 770	770 to 780	780 to 790	790 to 800	800 to 810	810 to 820	820 to 830	830 to 840	840 to 850	850 to 860	860 to 870	870 to 880	880 to 890	890 to 900	900 to 910	910 to 920	920 to 930	930 to 940	940 to 950	950 to 960	960 to 970	970 to 980	980 to 990	990 to 1000	1000 to 1010	1010 to 1020	1020 to 1030	1030 to 1040	1040 to 1050	1050 to 1060	1060 to 1070	1070 to 1080	1080 to 1090	1090 to 1100	1100 to 1110	1110 to 1120	1120 to 1130	1130 to 1140	1140 to 1150	1150 to 1160	1160 to 1170	1170 to 1180	1180 to 1190	1190 to 1200	1200 to 1210	1210 to 1220	1220 to 1230	1230 to 1240	1240 to 1250	1250 to 1260	1260 to 1270	1270 to 1280	1280 to 1290	1290 to 1300	1300 to 1310	1310 to 1320	1320 to 1330	1330 to 1340	1340 to 1350	1350 to 1360	1360 to 1370	1370 to 1380	1380 to 1390	1390 to 1400	1400 to 1410	1410 to 1420	1420 to 1430	1430 to 1440	1440 to 1450	1450 to 1460	1460 to 1470	1470 to 1480	1480 to 1490	1490 to 1500	1500 to 1510	1510 to 1520	1520 to 1530	1530 to 1540	1540 to 1550	1550 to 1560	1560 to 1570	1570 to 1580	1580 to 1590	1590 to 1600	1600 to 1610	1610 to 1620	1620 to 1630	1630 to 1640	1640 to 1650	1650 to 1660	1660 to 1670	1670 to 1680	1680 to 1690	1690 to 1700	1700 to 1710	1710 to 1720	1720 to 1730	1730 to 1740	1740 to 1750	1750 to 1760	1760 to 1770	1770 to 1780	1780 to 1790	1790 to 1800	1800 to 1810	1810 to 1820	1820 to 1830	1830 to 1840	1840 to 1850	1850 to 1860	1860 to 1870	1870 to 1880	1880 to 1890	1890 to 1900	1900 to 1910	1910 to 1920	1920 to 1930	1930 to 1940	1940 to 1950	1950 to 1960	1960 to 1970	1970 to 1980	1980 to 1990	1990 to 2000	2000 to 2010	2010 to 2020	2020 to 2030	2030 to 2040	2040 to 2050	2050 to 2060	2060 to 2070	2070 to 2080	2080 to 2090	2090 to 2100	2100 to 2110	2110 to 2120	2120 to 2130	2130 to 2140	2140 to 2150	2150 to 2160	2160 to 2170	2170 to 2180	2180 to 2190	2190 to 2200	2200 to 2210	2210 to 2220	2220 to 2230	2230 to 2240	2240 to 2250	2250 to 2260	2260 to 2270	2270 to 2280	2280 to 2290	2290 to 2300	2300 to 2310	2310 to 2320	2320 to 2330	2330 to 2340	2340 to 2350	2350 to 2360	2360 to 2370	2370 to 2380	2380 to 2390	2390 to 2400	2400 to 2410	2410 to 2420	2420 to 2430	2430 to 2440	2440 to 2450	2450 to 2460	2460 to 2470	2470 to 2480	2480 to 2490	2490 to 2500	2500 to 2510	2510 to 2520	2520 to 2530	2530 to 2540	2540 to 2550	2550 to 2560	2560 to 2570	2570 to 2580	2580 to 2590	2590 to 2600	2600 to 2610	2610 to 2620	2620 to 2630	2630 to 2640	2640 to 2650	2650 to 2660	2660 to 2670	2670 to 2680	2680 to 2690	2690 to 2700	2700 to 2710	2710 to 2720	2720 to 2730	2730 to 2740	2740 to 2750	2750 to 2760	2760 to 2770	2770 to 2780	2780 to 2790	2790 to 2800	2800 to 2810	2810 to 2820	2820 to 2830	2830 to 2840	2840 to 2850	2850 to 2860	2860 to 2870	2870 to 2880	2880 to 2890	2890 to 2900	2900 to 2910	2910 to 2920	2920 to 2930	2930 to 2940	2940 to 2950	2950 to 2960	2960 to 2970	2970 to 2980	2980 to 2990	2990 to 3000	3000 to 3010	3010 to 3020	3020 to 3030	3030 to 3040	3040 to 3050	3050 to 3060	3060 to 3070	3070 to 3080	3080 to 3090	3090 to 3100	3100 to 3110	3110 to 3120	3120 to 3130	3130 to 3140	3140 to 3150	3150 to 3160	3160 to 3170	3170 to 3180	3180 to 3190	3190 to 3200	3200 to 3210	3210 to 3220	3220 to 3230	3230 to 3240	3240 to 3250	3250 to 3260	3260 to 3270	3270 to 3280	3280 to 3290	3290 to 3300	3300 to 3310	3310 to 3320	3320 to 3330	3330 to 3340	3340 to 3350	3350 to 3360	3360 to 3370	3370 to 3380	3380 to 3390	3390 to 3400	3400 to 3410	3410 to 3420	3420 to 3430	3430 to 3440	3440 to 3450	3450 to 3460	3460 to 3470	3470 to 3480	3480 to 3490	3490 to 3500	3500 to 3510	3510 to 3520	3520 to 3530	3530 to 3540	3540 to 3550	3550 to 3560	3560 to 3570	3570 to 3580	3580 to 3590	3590 to 3600	3600 to 3610	3610 to 3620	3620 to 3630	3630 to 3640	3640 to 3650	3650 to 3660	3660 to 3670	3670 to 3680	3680 to 3690	3690 to 3700	3700 to 3710	3710 to 3720	3720 to 3730	3730 to 3740	3740 to 3750	3750 to 3760	3760 to 3770	3770 to 3780	3780 to 3790	3790 to 3800	3800 to 3810	3810 to 3820	3820 to 3830	3830 to 3840	3840 to 3850	3850 to 3860	3860 to 3870	3870 to 3880	3880 to 3890	3890 to 3900	3900 to 3910	3910 to 3920	3920 to 3930	3930 to 3940	3940 to 3950	3950 to 3960	3960 to 3970	3970 to 3980	3980 to 3990	3990 to 4000	4000 to 4010	4010 to 4020	4020 to 4030	4030 to 4040	4040 to 4050	4050 to 4060	4060 to 4070	4070 to 4080	4080 to 4090	4090 to 4100	4100 to 4110	4110 to 4120	4120 to 4130	4130 to 4140	4140 to 4150	4150 to 4160	4160 to 4170	4170 to 4180	4180 to 4190	4190 to 4200	4200 to 4210	4210 to 4220	4220 to 4230	4230 to 4240	4240 to 4250	4250 to 4260	4260 to 4270	4270 to 4280	4280 to 4290	4290 to 4300	4300 to 4310	4310 to 4320	4320 to 4330	4330 to 4340	4340 to 4350	4350 to 4360	4360 to 4370	4370 to 4380	4380 to 4390	4390 to 4400	4400 to 4410	4410 to 4420	4420 to 4430	4430 to 4440	4440 to 4450	4450 to 4460	4460 to 4470	4470 to 4480	4480 to 4490	4490 to 4500	4500 to 4510	4510 to 4520	4520 to 4530	4530 to 4540	4540 to 4550	4550 to 4560	4560 to 4570	4570 to 4580	4580 to 4590	4590 to 4600	4600 to 4610	4610 to 4620	4620 to 4630	4630 to 4640	4640 to 4650	4650 to 4660	4660 to 4670	4670 to 4680	4680 to 4690	4690 to 4700	4700 to 4710	4710 to 4720	4720 to 4730	4730 to 4740	4740 to 4750	4750 to 4760	4760 to 4770	4770 to 4780	4780 to 4790	4790 to 4800	4800 to 4810	4810 to 4820	4820 to 4830	4830 to 4840	4840 to 4850	4850 to 4860	4860 to 4870	4870 to 4880	4880 to 4890	4890 to 4900	4900 to 4910	4910 to 4920	4920 to 4930	4930 to 4940	4940 to 4950	4950 to 4960	4960 to 4970	4970 to 4980	4980 to 4990	4990 to 5000	5000 to 5010	5010 to 5020	5020 to 5030	5030 to 5040	5040 to 5050	5050 to 5060	5060 to 5070	5070 to 5080	5080 to 5090	5090 to 5100	5100 to 5110	5110 to 5120	5120 to 5130	5130 to 5140	5140 to 5150	5150 to 5160	5160 to 5170	5170 to 5180	5180 to 5190	5190 to 5200	5200 to 5210	5210 to 5220	5220 to 5230	5230 to 5240	5240 to 5250	5250 to 5260	5260 to 5270	5270 to 5280	5280 to 5290	5290 to 5300	5300 to 5310	5310 to 5320	5320 to 5330	5330 to 5340	5340 to 5350	5350 to 5360	5360 to 5370	5370 to 5380	5380 to 5390	5390 to 5400	5400 to 5410	5410 to 5420	5420 to 5430	5430 to 5440	5440 to 5450	5450 to 5460	5460 to 5470	5470 to 5480	5480 to 5490	5490 to 5500	5500 to 5510	5510 to 5520	5520 to 5530	5530 to 5540	5540 to 5550	5550 to 5560	5560 to 5570	5570 to 5580	5580 to 5590	5590 to 5600	5600 to 5610	5610 to 5620	5620 to 5630	5630 to 5640	5640 to 5650	5650 to 5660	5660 to 5670	5670 to 5680	5680 to 5690	5690 to 5700	5700 to 5710	5710 to 5720	5720 to 5730	5730 to 5740	5740 to 5750	5750 to 5760	5760 to 5770	5770 to 5780	5780 to 5790	5790 to 5800	5800 to 5810	5810 to 5820	5820 to 5830	5830 to 5840	5840 to 5850	5850 to 5860	5860 to 5870	5870 to 5880	5880 to 5890	5890 to 5900	5900 to 5910	5910 to 5920	5920 to 5930	5930 to 5940	5940 to 5950	5950 to 5960	5960 to 5970	5970 to 5980	5980 to 5990	5990 to 6000	6000 to 6010	6010 to 6020	6020 to 6030	6030 to 6040	6040 to 6050	6050 to 6060	6060 to 6070	6070 to 6080	6080 to 6090	6090 to 6100	6100 to 6110	6110 to 6120	6120 to 6130	6130 to 6140	6140 to 6150	6150 to 6160	6160 to 6170	6170 to 6180	6180 to 6190	6190 to 6200	6200 to 6210	6210 to 6220	6220 to 6230	6230 to 6240	6240 to 6250	6250 to 6260	6260 to 6270	6270 to 6280	6280 to 6290

TABLE 3.—Showing, by POOR LAW UNIONS, the NUMBER of HOLDINGS, their SIZE in STATUTE ACRES, and the DIVISION of LAND in the Year 1885—continued.

POOR LAW UNIONS.	MONTHS OF HOLDINGS AND THEIR SIZE IN STATUTE ACRES.										CULTIVATION.										Totals.
	Not exceeding										Exceeding										
	Less	-5	-15	-25	-50	100	-100	-150	-200	250	Over 250	Arable	Arable	Arable	Arable	Arable	Arable	Arable	Arable	Arable	
Ormskirk	469	424	1,240	1,414	177	709	88	36	4	4,484	33,450	13,544	33	3,815	36,728	280	4,049	134,880			
Ormskirk	247	181	5,671	1,478	411	1,478	411	34	7	4,778	37,835	37,835	29	419	38,154	61,712	3,363	130,611			
Ormskirk	65	152	204	306	422	266	42	12	1	2,441	21,797	40,575	55	1,858	39,651	5,241	4,722	79,929			
Ormskirk	116	146	276	426	512	710	294	394	11	2,750	30,264	110,000	64	2,447	40,447	14,711	5,123	133,605			
Ormskirk	281	282	601	317	279	246	141	194	18	2,615	27,425	73,077	39	3,703	54,844	55	4,861	136,495			
Karnock, (Kirkcaldy)	16	43	303	307	173	499	811	344	58	2,192	14,283	51,299	4	3,190	50,100	62,245	3,813	136,135			
Kirkcaldy	229	567	1,420	798	306	62	13	10	12	3,289	18,710	52,430	32	4,998	145	33,065	2,592	81,464			
Kirkcaldy	541	341	680	636	490	489	191	42	5	3,212	20,779	64,344	271	1,214	662	529	2,578	136,643			
Kirkcaldy	79	73	136	440	410	274	15	10	2	1,538	13,371	46,865	7	426	3,551	1,519	2,704	60,219			
Kirkcaldy	48	169	386	448	349	174	55	73	2	3,506	9,944	36,389	64	215	45,535	15,159	5,798	146,442			
Kirkcaldy	267	986	672	698	537	512	361	229	28	4,239	37,031	378,478	498	5,028	16,305	79,809	6,848	281,297			
Kirkcaldy	235	115	116	77	114	220	111	59	4	2,305	20,644	36,717	49	1,024	6,292	7,201	10,070	64,679			
Kirkcaldy	365	207	426	612	619	616	232	53	3	3,814	48,457	68,499	4	1,677	1,374	5,961	6,746	145,150			
Kirkcaldy	147	246	336	1,812	371	347	145	21	2	2,628	13,269	30,184	66	585	7,949	2,331	3,641	128,769			
Kirkcaldy	149	30	134	553	299	352	147	35	4	1,549	22,776	36,843	114	1,796	3,680	2,807	4,098	79,981			
Kirkcaldy	362	238	730	925	605	345	104	30	12	3,284	38,893	62,922	13	1,799	3,318	14,762	4,580	131,941			
Kirkcaldy	174	199	337	441	441	330	95	30	14	2,305	20,644	36,717	49	1,024	6,292	7,201	10,070	64,679			
Kirkcaldy	178	170	698	661	477	144	41	18	1	3,007	47,943	59,807	59	1,261	4,875	4,932	136,711				
Kirkcaldy	447	683	525	565	233	424	274	41	7	4,007	14,671	61,758	35	4,641	4,722	9,457	6,329	177,944			
Kirkcaldy	549	176	1,314	1,364	710	274	44	11	1	3,964	46,898	53,463	35	1,482	458	612	2,179	118,321			
Kirkcaldy	373	187	313	495	345	351	138	30	8	3,177	26,065	42,378	194	5,073	4,309	30,411	4,612	97,942			
Kirkcaldy	249	249	659	1,169	655	382	63	5	3	3,007	26,071	56,898	24	1,355	4,404	5,784	6,814	82,708			
Kirkcaldy	327	475	402	411	543	635	267	41	8	3,172	24,525	50,807	5	1,747	17,417	8,254	4,411	181,206			
Kirkcaldy	349	177	522	545	676	486	166	41	1	3,427	25,148	66,278	152	1,538	8,805	23,267	8,809	144,727			
Kirkcaldy	670	362	1,332	1,338	675	221	71	21	2	3,264	39,361	32,419	216	3,703	10,061	347	4,304	189,951			
Kirkcaldy	665	416	1,179	1,348	634	494	225	100	26	4,202	36,044	112,711	30	4,380	14,526	26,518	4,972	183,937			
Kirkcaldy	242	1,164	1,222	1,222	368	194	54	2	4	2,436	14,766	27,638	131	483	4,411	4	4,411	115,163			
Kirkcaldy	686	30	148	267	425	359	470	40	4	2,779	28,786	37,428	29	1,269	14,664	28,708	5,864	137,565			
Kirkcaldy	149	465	3,622	2,811	962	365	38	20	2	2,753	18,133	65,979	49	3,264	12,007	15,879	5,051	146,118			
Kirkcaldy	144	184	322	398	777	562	220	63	14	2,302	20,314	37,407	40	3,604	3,390	15,692	4,572	149,463			
Kirkcaldy	347	270	1,232	1,232	634	319	19	19	7	4,598	22,438	39,776	136	1,278	9,797	30,308	4,572	149,463			
Kirkcaldy	289	142	222	1,189	374	417	251	67	3	2,041	40,716	53,785	131	483	4,411	4,411	4,411	115,163			
Kirkcaldy	311	267	1,296	1,739	438	253	55	37	4	3,628	25,706	24,736	123	1,261	1,261	26,518	7,297	112,354			
Kirkcaldy	279	187	364	664	664	358	77	11	6	1,121	19,416	37,280	263	1,144	3,621	11,435	4,411	74,900			
Kirkcaldy	319	187	364	664	664	358	77	11	6	3,222	19,436	20,672	36	5,041	775	10,214	3,689	86,307			
Kirkcaldy	373	205	1,423	1,494	430	137	62	9	1	4,707	34,722	35,293	41	646	2,304	35	4,318	97,856			
Kirkcaldy	522	364	2,009	1,215	668	145	36	1	1	6,211	44,192	52,555	29	1,314	2,266	3,352	6,861	117,714			
Kirkcaldy	373	1,423	1,494	430	137	62	9	1	1	1,393	18,262	39,898	54	2,784	25,137	30	2,192	107,232			
Kirkcaldy	320	608	1,234	354	617	434	259	56	20	3,916	36,849	95,231	146	5,777	20,009	33,481	5,983	190,938			
Kirkcaldy	280	302	307	505	635	529	263	148	34	4,754	41,052	137,314	147	4,221	17,716	35	5,542	280,491			
Kirkcaldy	316	536	514	684	469	332	165	46	4	4,567	40,784	17,717	147	5,259	39,846	13,386	7,794	256,132			
Kirkcaldy	316	370	494	114	194	155	133	15	2	6,211	44,192	52,555	29	1,314	2,266	3,352	6,861	117,714			
Kirkcaldy	305	1,206	416	545	166	316	136	1	2	2,002	49,749	104,600	37	3,684	7,734	14,744	6,713	123,006			
Kirkcaldy	307	221	234	605	92	898	365	3	3	3,184	49,749	50,605	30	646	6,262	7,015	6,679	143,022			
Kirkcaldy	40	797	281	416	222	338	63	26	41	2,664	8,908	41,413	45	790	4,646	73,445	6,679	170,425			
Kirkcaldy	275	358	795	554	551	742	286	43	6	4,604	30,806	32,616	79	3,274	6,145	7,827	5,517	171,191			
Kirkcaldy	316	370	494	114	194	155	133	15	2	1,930	30,812	25,199	290	3,866	1,692	14,430	7,761	127,375			
Kirkcaldy	1467	622	761	746	625	50	22	2	2	4,867	54,325	31,663	59	2,519	1,233	479	3,448	99,990			
Kirkcaldy	186	213	721	721	302	186	70	53	32	2,646	35,329	55,127	30	1,585	5,344	250	6,145	99,990			
Kirkcaldy	374	336	1,232	1,232	566	620	122	28	6	3,546	30,636	33,699	31	547	17,264	12,698	6,654	174,317			
Kirkcaldy	168	406	847	743	264	182	84	24	26	2,923	33,799	36,867	62	1,455	36,742	30,673	8,454	292,260			
Kirkcaldy	750	746	1,006	806	462	395	99	26	4	4,861	45,804	341,249	46	2,789	56,654	4,280	6,684	268,426			
Kirkcaldy	185	266	316	464	246	166	99	44	7	2,015	17,622	45,460	46	1,676	8,890	4,773	2,260	127,446			
Kirkcaldy	901	614	475	261	168	41	10	5	2,344	14,292	24,804	37	3,703	467	13,991	2,319	61,213				
Kirkcaldy	317	346	527	479	436	141	54	10	28	2,528	45,659	180,279	35	11,684	8,674	66,461	7,113	227,545			
Kirkcaldy	594	504	332	486	280	312	133	81	6	1,899	26,467	32,532	34	1,562	1,406	586	2,801	70,822			
Kirkcaldy	416	477	1,108	717	275	296	166	66	5	2,927	29,271	24,634	38	1,263	12,615	467	3,074	114,696			
Kirkcaldy	446	411	858	545	411	333	131	73	37	5,061	36,373	75,494	40	2,868	5,779	3,495	3,494	134,805			
Kirkcaldy	146	196	309	814	692	296	25	36	11	1,684	13,598	49,990	46	965	56,276	56,277	1,684	80,406			
Kirkcaldy	362	161	418	444	445	369	164	13	13	2,271	21,435	50,637	39	2,774	9,666	11,665	3,276	186,644			
Kirkcaldy	303	167	527	296	262	321	611	18	1	3,171	59,967	64,866	28	1,474	16,947	1					

TABLE 4.—Showing, by POOR LAW UNIONS, the PROPORTION PER CENT under GRASS (including MEADOW and CLOVER), GRASS, FALLOW, WOODS and PLANTATIONS, Bogs and MARSH, BARNEN MOUNTAIN LAND, and WATER, ROADS, and FENCES, &c. in 1885.

FOOD LAW UNIONS	PRODUCTION AND COST VALUES							PRODUCTION AND SALE VALUES								
	Crops, animal and other	Grain	Fodder	Wool and products	Reg and Hides	Other Stock and Land	Value, Retail, etc.	Crops, animal and other	Grain	Fodder	Wool and products	Reg and Hides	Other Stock and Land	Value, Retail, etc.		
Abertillery, 38.5	54.1				8.6	3	9.9	Crusheen, 39.4	54.9			2.4	22.5	2.7	4.5	
Aberystwyth, 47.9	51.4				1.5	1.8	3	4.4	Donohoe, 30.4	54.6			1.5	15.6	2.7	4.3
Adrian, 49.3	54.6				1.9	1.4	4.7	3.7	30.7	37.6			1	2.3	2.1	2.5
Armagh, 40.7	39.6				1.9	3.6	6	4.2	31.0	33.9				1.5	1.4	4.2
Ballina, 30.9	80.4				1.0	10.6	4	2.6	39.8	36.4			1.6	3.3		
Bally, 49.1	48.7				4.4	4.4	3	3.1	7.3	45.8			1.1	39.4	36.4	3.1
Barfleur, 32.4	30.2				1.3	4.6	9	6.8	22.9	27.4			2.2	5.2	4.5	3.7
Bellina, 16.8	34.9				9	28.6	14.6	3.6	34.9	37.8				1.5	1.5	4.5
Bellinakeel, 16.2	37.1				9.2	19.6	3	3.3	19.9	35.6				1.5	3.5	3.6
Bellinakeel, 16.2	51.9				8.0	30.4	14.3	4.0	2.2	30.9			4	43.5	14.4	4.1
Billymore, 22.6	47.8				5.5	28.9	2.1	1.7	35.1	39.3			3.5	4.7	38.9	2.6
Billymore, 14.9	58.9				10.7	3	4.7	14.9	38.5	41.3			1.6	3.6	12.9	4.5
Billymore, 22.2	50.2				8.6	6.5	3.4	1.4	38.5	41.3			1.6	3.6	12.9	4.5
Billymore, 40.0	49.3				8.0	8.9	5.8	1.4	24.4	30.8			4	4.8	3.6	4.1
Billymore, 18.4	88.3				1.9	3.6	18.1	4.1	38.6	43.3			2.3	3.1	3.0	4.3
Billymore, 1.4	69.4				3.6	29.2	2.9	1.4	26.8	53.3			1.3	3.2	11.7	3.9
Billymore, 36.4	36.2				1.4	4	1	5.2	22.2	39.4			1	1.2	29.6	2.6
Billymore, 22.4	41.4				1.1	4.4	13.4	5.0	22.2	43.0			1	1.5	29.6	4.0
Billymore, 48.8	37.6				1.9	1.3	1.5	4.3	27.3	2.8			2.5	2.7	4.2	1.9
Billymore, 33.2	32.0				1.9	1.9	1.9	4.3	47.3	43.9			1	1.2	4	4.0
Ballymore, 1.4	69.4				3.6	29.2	2.9	1.4	26.8	53.3			1.3	3.2	11.7	3.9
Ballymore, 36.4	36.2				1.4	4	1	5.2	22.2	39.4			1	1.2	29.6	2.6
Ballymore, 22.4	41.4				1.1	4.4	13.4	5.0	22.2	43.0			1	1.5	29.6	4.0
Ballymore, 48.8	37.6				1.9	1.3	1.5	4.3	27.3	2.8			2.5	2.7	4.2	1.9
Ballymore, 33.2	32.0				1.9	1.9	1.9	4.3	47.3	43.9			1	1.2	4	4.0
Ballymore, 1.4	69.4				3.6	29.2	2.9	1.4	26.8	53.3			1.3	3.2	11.7	3.9
Ballymore, 36.4	36.2				1.4	4	1	5.2	22.2	39.4			1	1.2	29.6	2.6
Ballymore, 22.4	41.4				1.1	4.4	13.4	5.0	22.2	43.0			1	1.5	29.6	4.0
Ballymore, 48.8	37.6				1.9	1.3	1.5	4.3	27.3	2.8			2.5	2.7	4.2	1.9
Ballymore, 33.2	32.0				1.9	1.9	1.9	4.3	47.3	43.9			1	1.2	4	4.0
Ballymore, 1.4	69.4				3.6	29.2	2.9	1.4	26.8	53.3			1.3	3.2	11.7	3.9
Ballymore, 36.4	36.2				1.4	4	1	5.2	22.2	39.4			1	1.2	29.6	2.6
Ballymore, 22.4	41.4				1.1	4.4	13.4	5.0	22.2	43.0			1	1.5	29.6	4.0
Ballymore, 48.8	37.6				1.9	1.3	1.5	4.3	27.3	2.8			2.5	2.7	4.2	1.9
Ballymore, 33.2	32.0				1.9	1.9	1.9	4.3	47.3	43.9			1	1.2	4	4.0
Ballymore, 1.4	69.4				3.6	29.2	2.9	1.4	26.8	53.3			1.3	3.2	11.7	3.9
Ballymore, 36.4	36.2				1.4	4	1	5.2	22.2	39.4			1	1.2	29.6	2.6
Ballymore, 22.4	41.4				1.1	4.4	13.4	5.0	22.2	43.0			1	1.5	29.6	4.0
Ballymore, 48.8	37.6				1.9	1.3	1.5	4.3	27.3	2.8			2.5	2.7	4.2	1.9
Ballymore, 33.2	32.0				1.9	1.9	1.9	4.3	47.3	43.9			1	1.2	4	4.0
Ballymore, 1.4	69.4				3.6	29.2	2.9	1.4	26.8	53.3			1.3	3.2	11.7	3.9
Ballymore, 36.4	36.2				1.4	4	1	5.2	22.2	39.4			1	1.2	29.6	2.6
Ballymore, 22.4	41.4				1.1	4.4	13.4	5.0	22.2	43.0			1	1.5	29.6	4.0
Ballymore, 48.8	37.6				1.9	1.3	1.5	4.3	27.3	2.8			2.5	2.7	4.2	1.9
Ballymore, 33.2	32.0				1.9	1.9	1.9	4.3	47.3	43.9			1	1.2	4	4.0
Ballymore, 1.4	69.4				3.6	29.2	2.9	1.4	26.8	53.3			1.3	3.2	11.7	3.9
Ballymore, 36.4	36.2				1.4	4	1	5.2	22.2	39.4			1	1.2	29.6	2.6
Ballymore, 22.4	41.4				1.1	4.4	13.4	5.0	22.2	43.0			1	1.5	29.6	4.0
Ballymore, 48.8	37.6				1.9	1.3	1.5	4.3	27.3	2.8			2.5	2.7	4.2	1.9
Ballymore, 33.2	32.0				1.9	1.9	1.9	4.3	47.3	43.9			1	1.2	4	4.0
Ballymore, 1.4	69.4				3.6	29.2	2.9	1.4	26.8	53.3			1.3	3.2	11.7	3.9
Ballymore, 36.4	36.2				1.4	4	1	5.2	22.2	39.4			1	1.2	29.6	2.6
Ballymore, 22.4	41.4				1.1	4.4	13.4	5.0	22.2	43.0			1	1.5	29.6	4.0
Ballymore, 48.8	37.6				1.9	1.3	1.5	4.3	27.3	2.8			2.5	2.7	4.2	1.9
Ballymore, 33.2	32.0				1.9	1.9	1.9	4.3	47.3	43.9			1	1.2	4	4.0
Ballymore, 1.4	69.4				3.6	29.2	2.9	1.4	26.8	53.3			1.3	3.2	11.7	3.9
Ballymore, 36.4	36.2				1.4	4	1	5.2	22.2	39.4			1	1.2	29.6	2.6
Ballymore, 22.4	41.4				1.1	4.4	13.4	5.0	22.2	43.0			1	1.5	29.6	4.0
Ballymore, 48.8	37.6				1.9	1.3	1.5	4.3	27.3	2.8			2.5	2.7	4.2	1.9
Ballymore, 33.2	32.0				1.9	1.9	1.9	4.3	47.3	43.9			1	1.2	4	4.0
Ballymore, 1.4	69.4				3.6	29.2	2.9	1.4	26.8	53.3			1.3	3.2	11.7	3.9
Ballymore, 36.4	36.2				1.4	4	1	5.2	22.2	39.4			1	1.2	29.6	2.6
Ballymore, 22.4	41.4				1.1	4.4	13.4	5.0	22.2	43.0			1	1.5	29.6	4.0
Ballymore, 48.8	37.6				1.9	1.3	1.5	4.3	27.3	2.8			2.5	2.7	4.2	1.9
Ballymore, 33.2	32.0				1.9	1.9	1.9	4.3	47.3	43.9			1	1.2	4	4.0
Ballymore, 1.4	69.4				3.6	29.2	2.9	1.4	26.8	53.3			1.3	3.2	11.7	3.9
Ballymore, 36.4	36.2				1.4	4	1	5.2	22.2	39.4			1	1.2	29.6	2.6
Ballymore, 22.4	41.4				1.1	4.4	13.4	5.0	22.2	43.0			1	1.5	29.6	4.0
Ballymore, 48.8	37.6				1.9	1.3	1.5	4.3	27.3	2.8			2.5	2.7	4.2	1.9
Ballymore, 33.2	32.0				1.9	1.9	1.9	4.3	47.3	43.9			1	1.2	4	4.0
Ballymore, 1.4	69.4				3.6	29.2	2.9	1.4	26.8	53.3			1.3	3.2	11.7	3.9
Ballymore, 36.4	36.2				1.4	4	1	5.2	22.2	39.4			1	1.2	29.6	2.6
Ballymore, 22.4	41.4				1.1	4.4	13.4	5.0	22.2	43.0			1	1.5	29.6	4.0
Ballymore, 48.8	37.6				1.9	1.3	1.5	4.3	27.3	2.8			2.5	2.7	4.2	1.9
Ballymore, 33.2	32.0				1.9	1.9	1.9	4.3	47.3	43.9			1	1.2	4	4.0
Ballymore, 1.4	69.4				3.6	29.2	2.9	1.4	26.8	53.3			1.3	3.2	11.7	3.9
Ballymore, 36.4	36.2				1.4	4	1	5.2	22.2	39.4			1	1.2	29.6	2.6
Ballymore, 22.4	41.4				1.1	4.4	13.4	5.0	22.2	43.0			1	1.5	29.6	4.0
Ballymore, 48.8	37.6				1.9	1.3	1.5	4.3	27.3	2.8			2.5	2.7	4.2	1.9
Ballymore, 33.2	32.0				1.9	1.9	1.9	4.3	47.3	43.9			1	1.2	4	4.0
Ballymore, 1.4	69.4				3.6	29.2	2.9	1.4	26.8	53.3			1.3	3.2	11.7	3.9
Ballymore, 36.4	36.2				1.4	4	1	5.2	22.2	39.4			1	1.2	29.6	2.6
Ballymore, 22.4	41.4				1.1	4.4	13.4	5.0	22.2	43.0			1	1.5	29.6	4.0
Ballymore, 48.8	37.6				1.9	1.3	1.5	4.3	27.3	2.8			2.5	2.7	4.2	1.9
Ballymore, 33.2	32.0				1.9	1.9	1.9	4.3	47.3	43.9			1	1.2	4	4.0
Ballymore, 1.4	69.4				3.6	29.2	2.9	1.4	26.8	53.3			1.3	3.2	11.7	3.9
Ballymore, 36.4	36.2				1.4	4	1	5.2	22.2	39.4			1	1.2	29.6	2.6
Ballymore, 22.4	41.4				1.1	4.4	13.4	5.0	22.2	43.0			1	1.5	29.6	4.0
Ballymore, 48.8	37.6				1.9	1.3	1.5	4.3	27.3	2.8			2.5	2.7	4.2	1.9
Ballymore, 33.2	32.0				1.9	1.9	1.9	4.3	47.3	43.9			1	1.2	4	4.0
Ballymore, 1.4	69.4				3.6	29.2	2.9	1.4	26.8	53.3			1.3	3.2	11.7	3.9
Ballymore, 36.4	36.2				1.4	4	1	5.2	22.2	39.4			1	1.2	29.6	2.6
Ballymore, 22.4	41.4				1.1	4.4	13.4	5.0	22.2	43.0			1	1.5	29.6	4.0
Ballymore, 48.8	37.6				1.9	1.3	1.5	4.3	27.3	2.8			2.5	2.7	4.2	1.9
Ballymore, 33.2	32.0				1.9	1.9	1.9	4.3	47.3	43.9			1	1.2	4	4.0
Ballymore, 1.4	69.4				3.6	29.2	2.9	1.4	26.8	53.3			1.3	3.2	11.7	3.9
Ballymore, 36.4	36.2				1.4	4	1	5.2	22.2	39.4						

TABLE 5.—SHOWING, BY COUNTIES AND PROVINCES, THE TOTAL EXTENT

COUNTIES.	EXTENT UNDER CROPS											
	GRAIN, BEANS, AND PRAIRY.											
	Wheat.	Oats.	Barley.	Rye.	Rye.	Indian.	Prairie.	Other.	Barley.	Beans.	Other.	Unplanted and Idle.
ADAMS,	1,000	73,527	1,164	1	20	1,001	94	74,623	45,000	9,791	254	
ARMON,	2,503	55,229	65	2	27	531	9	57,112	29,666	5,264	286	
CARLOW,	980	29,486	5,877	2	-	-	-	36,265	9,085	4,714	654	
CATIA,	123	41,997	24	1	39	2	-	42,089	23,225	9,717	261	
CLARK,	1,577	15,449	673	11	703	179	1	18,586	24,998	3,977	2,283	
COOK,	11,002	303,253	13,179	64	163	4	3	131,213	62,614	32,021	6,994	
DECATUR,	363	95,927	1,508	43	727	185	165	99,522	44,724	15,677	602	
DOWS,	12,913	195,743	341	1	182	772	549	121,061	65,464	18,363	1,781	
DUBLIN,	6,215	12,418	1,732	1	45	7	52	18,569	9,191	9,530	735	
FERRISBURGH,	407	21,158	12	9	129	19	4	21,819	15,164	3,981	370	
GLADWIN,	1,976	59,031	4,934	66	1,426	12	179	67,111	45,866	15,567	1,763	
KIRBY,	258	28,184	4,671	55	228	15	3	33,154	26,942	3,123	1,998	
KILLBUCK,	1,730	24,686	12,680	2	172	5	5	38,468	9,668	11,573	1,668	
KILLGORT,	3,269	32,722	16,114	1	1	-	-	52,106	35,272	9,878	1,235	
KING'S,	655	22,375	13,023	28	436	23	13	37,341	15,145	9,534	1,429	
LEHIGH,	67	12,465	13	6	131	2	-	12,734	17,764	1,992	177	
LESLIE,	2,736	21,436	1,602	6	55	2	3	25,833	21,537	4,570	1,143	
LEWISTOWN,	1,035	23,727	1,667	17	877	563	33	28,436	30,361	13,841	836	
LEWISTOWN,	45	12,998	67	-	156	8	13	13,286	11,472	3,869	376	
LOVER and DAUGHTER, County of York,	1,289	27,994	14,553	2	45	53	79	44,135	21,735	9,446	437	
MAYO,	526	54,971	814	29	1,852	3	9	58,275	24,966	8,425	305	
MEAD,	1,073	28,122	717	3	73	7	12	30,258	11,564	5,070	1,063	
MONROE,	686	46,212	267	9	71	50	3	50,079	22,827	7,469	499	
QUINCY,	444	23,781	15,013	5	6	-	-	42,040	15,206	11,863	1,624	
ROCKFORD,	104	25,745	64	3	580	1	-	26,429	25,436	4,346	440	
SHILOH,	293	22,769	877	1	163	2	2	25,708	18,736	3,624	323	
TYLERHART,	5,074	56,296	17,980	20	46	6	3	73,756	32,042	13,136	2,094	
TYNDALE,	1,813	164,648	22	5	160	83	5	166,543	46,648	15,561	607	
WATERFORD,	2,643	30,375	1,170	-	21	1	6	33,219	14,216	6,966	1,626	
WESTGATE,	55	28,786	169	4	72	-	-	29,024	11,060	5,339	1,264	
WILKINSON,	5,237	42,121	37,000	20	2,196	12	-	84,366	22,369	13,527	2,541	
WILLOW,	1,096	25,308	521	11	-	3	2	27,448	11,263	4,501	627	
PROVINCES.												
GEORGIA,	21,766	304,365	123,654	33	566	1,365	156	432,385	152,373	65,696	15,124	
MINNESOTA,	95,762	244,521	43,893	126	1,272	361	26	315,961	156,546	74,155	15,683	
UTAH,	22,241	613,447	5,791	36	1,924	5,845	296	617,566	286,879	55,261	5,223	
COLUMBIA,	3,212	105,516	6,467	67	4,263	19	129	113,753	160,269	32,772	3,895	
TOTAL,	71,817	1,205,363	179,125	346	5,369	6,405	746	1,294,868	787,392	296,964	31,779	

OF LAND UNDER CROPS IN THE YEAR 1885, AND THE VALUATION AND POPULATION IN 1881.

IN STATUTE ACRES.										TOTAL ACRES UNDER CROPS	Population in 1881.	Population in 1885.	COUNTIES.
CEREAL CROPS.													
Wheat and Peas.	Oats.	Barley.	Other Cereals.	Total.	Area.	Exp.	Small and Other Crops.	Unimproved Land.					
Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	£			
62	225	712	1,108	56,326	11,280	11	145,507	86,811	232,318	1,173,135	421,843	ARMAGH.	
48	285	518	1,223	30,315	11,750	57	106,534	47,687	154,221	459,719	353,177	ARMAGH.	
118	790	58	546	15,848	-	8	43,141	21,131	73,279	165,022	49,598	CARLOW.	
30	1,306	97	575	31,621	1,209	66	56,286	62,586	118,872	273,642	120,475	CATLACH.	
81	1,618	38	624	56,812	74	38	54,831	36,323	105,154	216,211	141,457	CLARE.	
307	5,512	1,070	1,063	111,132	55	137	243,632	167,236	410,868	1,036,897	459,597	CORK.	
57	3,115	464	703	67,756	3,080	9	163,118	84,637	247,755	586,528	308,035	DONNIGAL.	
127	681	1,138	1,212	73,285	22,287	69	215,263	68,080	283,343	325,601	272,167	DUBLIN.	
127	1,164	49	1,154	14,625	-	18	39,080	45,384	74,464	1,381,368	418,330	DUBLIN.	
16	317	48	636	10,638	1,194	22	43,750	58,282	102,032	225,206	54,879	FERRISBURGH.	
79	8,836	983	968	63,083	32	2,719	121,705	86,338	208,043	473,754	242,035	GALWAY.	
155	4,116	135	618	44,426	31	284	70,635	82,237	152,872	297,422	281,638	KERRY.	
167	339	84	618	22,303	1	131	62,177	36,684	118,861	328,513	75,034	KILDEARE.	
73	1,714	167	206	28,213	-	22	84,403	62,679	147,082	380,354	89,421	KILDEARE.	
154	680	83	603	27,715	1	435	65,475	49,436	114,911	243,391	72,039	KILDEARE.	
13	1,441	8	817	25,209	23	5	21,038	36,116	57,154	136,003	96,372	LIMERICK.	
122	1,919	69	212	36,318	9	32	86,213	118,145	204,358	520,321	100,032	LIMERICK.	
110	1,147	866	1,225	50,404	16,973	150	143,646	37,555	181,201	373,163	164,361	LONGFORDSHIRE.	
22	815	72	435	15,081	72	18	36,238	38,708	74,946	152,182	61,608	LONGFORDSHIRE.	
65	263	250	627	22,386	578	8	67,175	21,108	88,283	248,719	77,634	LOUTH & TROSBURY, County of Down.	
28	2,686	236	1,365	64,682	312	386	120,656	51,225	171,881	301,448	245,915	MAID.	
126	436	41	1,154	26,060	50	139	81,336	33,225	114,561	545,333	67,189	MEATH.	
16	439	162	826	28,222	11,184	81	51,495	23,646	75,141	285,739	102,743	MONTGOMERY.	
81	583	65	266	25,544	-	165	72,745	57,513	130,258	260,161	13,156	QUEEN'S.	
36	1,121	38	841	35,819	5	229	65,871	68,364	134,235	266,515	125,499	ROSSSHIRE.	
10	1,185	226	747	26,779	26	4	48,849	36,067	84,916	211,027	111,578	SLIGO.	
295	4,596	172	665	50,645	6	180	120,492	227,478	347,970	600,090	396,812	TIPPERARY.	
22	1,813	343	1,242	59,566	16,364	41	151,894	55,434	207,328	665,090	107,713	TYRONE.	
147	1,494	116	473	50,044	1	-	38,575	93,345	131,920	316,982	112,761	WATERFORD.	
52	734	17	700	20,060	-	134	46,193	33,284	79,477	215,222	71,706	WATERFORD.	
235	1,351	166	555	45,871	-	14	100,614	62,526	163,140	374,275	125,654	WEXFORD.	
69	670	43	639	16,180	-	17	45,636	38,281	83,917	267,423	76,336	WICKLOW.	
PROVINCES.													
1,367	9,544	944	5,021	281,708	1,833	1,033	786,253	621,703	1,407,956	4,336,696	1,529,869	LEINSTER.	
1,368	15,163	2,683	2,065	341,349	226	618	618,065	614,889	1,232,954	3,555,035	1,381,315	MUNSTER.	
488	7,555	4,560	16,973	491,726	166,626	687	1,173,780	306,589	1,480,369	4,280,669	1,769,679	ULSTER.	
179	5,427	827	4,805	268,686	336	5,665	892,343	290,474	1,182,817	1,468,367	581,637	CONNAUGHT.	
3,552	43,127	1,643	76,354	1,213,569	108,137	5,716	2,682,339	2,684,703	5,367,127	13,721,145	3,174,698	TOTAL.	

PRODUCE OF THE CROPS IN THE YEAR 1885

OF THE CROPS.										COUNTIES.
GREEN CROPS.										
Produce.	Twelve.	House of Commons and Buckingham.	County of Durham.	County of Durham.	County of Durham.	County of Durham.	County of Durham.	County of Durham.	County of Durham.	
Produce.	Twelve.	House of Commons and Buckingham.	County of Durham.	County of Durham.	County of Durham.	County of Durham.	County of Durham.	County of Durham.	County of Durham.	
196,713	181,394	3,585	327	1,368	30,743	438,381	79	184,337	ASTORIA.	
117,203	37,482	3,789	353	2,681	4,719	264,784	384	98,719	ARMAR.	
26,652	62,645	9,863	884	7,485	136	.	30	68,600	CARLEW.	
80,318	23,415	4,118	304	12,080	860	182,620	210	152,375	CARLEW.	
95,174	71,284	25,540	604	23,115	969	1,910	480	304,329	CLARE.	
183,307	35,865	105,367	5,378	22,080	17,287	1,781	1,000	305,380	COKE.	
185,364	258,063	9,899	457	21,082	3,755	304,721	154	105,381	DONALD.	
292,670	194,264	14,708	1,808	6,565	13,633	648,638	773	121,485	DOW.	
45,878	29,020	12,207	847	17,071	369	.	70	84,000	DUNSM.	
37,818	33,749	7,553	361	4,686	269	11,866	167	115,384	FRANKFORD.	
161,894	181,180	20,308	603	21,564	1,540	781	15,740	179,371	GALWAY.	
182,236	43,694	18,858	1,800	27,046	733	1,522	1,218	179,908	KERRY.	
26,447	131,771	14,868	1,617	5,810	586	56	728	306,463	KILBARR.	
61,135	53,889	13,810	600	11,801	731	.	137	116,239	KILBARR.	
92,589	113,053	17,744	1,408	6,586	554	85	2,168	306,754	KID'S.	
65,484	16,138	3,917	106	15,225	88	1,567	14	114,305	LEITH.	
80,116	68,320	18,873	828	22,785	412	277	300	284,389	LEITH.	
180,236	154,735	15,808	876	15,785	4,500	436,802	527	41,614	LEITH.	
36,668	25,454	3,811	180	5,241	239	2,297	96	60,568	LEITH.	
90,745	96,289	3,871	426	2,659	3,108	21,877	82	62,109	LEITH and DUNDEE, County of Town.	
121,080	94,989	3,303	299	28,067	1,681	3,323	1,758	187,693	MARY.	
41,677	12,997	16,498	1,316	4,069	302	2,303	798	182,718	MARY.	
77,178	65,164	9,317	153	4,235	1,184	601,655	177	71,898	MARY.	
66,486	176,133	26,760	1,118	5,736	560	.	1,312	807,352	QUEEN'S.	
93,989	54,350	4,364	386	14,083	247	85	3,362	148,358	QUEEN'S.	
54,672	45,669	6,553	183	13,841	1,260	432	21	97,364	QUEEN'S.	
124,587	219,369	28,848	1,628	27,383	1,560	132	1,015	256,035	QUEEN'S.	
181,076	185,459	6,536	298	7,686	3,043	535,780	197	127,543	QUEEN'S.	
82,292	72,122	22,829	868	7,554	1,085	37	.	45,020	QUEEN'S.	
37,486	63,245	13,515	478	7,880	115	.	1,665	100,751	QUEEN'S.	
56,089	297,501	42,366	5,264	12,754	608	.	68	136,863	QUEEN'S.	
62,736	68,831	10,093	579	4,456	425	.	55	165,960	QUEEN'S.	
584,600	1,027,154	130,284	11,886	68,865	4,651	26,861	4,250	1,136,325	QUEEN'S.	
728,884	674,454	214,373	3,467	158,843	51,072	4,579	3,945	1,273,638	QUEEN'S.	
1,289,173	1,063,809	67,015	3,941	73,622	40,678	3,234,127	5,757	1,848,042	QUEEN'S.	
526,806	607,818	89,080	1,682	95,142	5,705	6,545	25,438	623,555	QUEEN'S.	
5,173,738	3,651,532	430,758	36,808	287,708	62,148	3,586,348	36,737	4,195,868	TOTAL.	

TABLE 7.—SHOWING, BY POOR LAW UNIONS, THE EXTENT OF LAND

POOR LAW UNIONS.	EXTENT UNDER CULTURE											
	Grass, Grain, and Trees.											
	Wheat	Oats	Barley	Maize	Rye	Peas	Potatoes	Other	Orchards	Pasture	Wood and other land	
	Acres	Acres	Acres	Acres	Acres	Acres	Acres	Acres	Acres	Acres	Acres	
ABINGDON,	22	4,174	5,661	-	-	-	-	12,267	4,263	3,558	475	
ADDINGTON,	461	13,022	34	-	1	2,5	50	14,744	7,990	1,635	46	
ADDINGTON,	559	13,267	4,850	-	13	96	10	17,811	2,089	5,899	529	
ADDINGTON,	1,644	26,740	4	1	4	361	6	26,443	12,381	4,578	292	
ADDINGTON,	40	9,745	9	5	151	-	-	5,372	5,594	7,864	351	
ADUR,	273	13,749	14,869	1	22	-	-	29,338	6,777	7,699	471	
BALDWIN,	36	1,665	1	-	-	-	-	8,867	3,271	364	19	
BALDWIN,	58	7,416	154	3	127	8	4	8,309	6,664	1,318	63	
BALDWIN,	74	5,766	2,48	3	89	2	1	6,154	4,617	1,546	291	
BALDWIN,	625	6,534	319	16	115	1	2	7,429	5,285	2,567	127	
BALDWIN,	3	8,854	761	-	-	665	13	15,790	4,452	1,369	5	
BALDWIN,	51	8,892	1	-	62	6	5	9,160	2,601	1,157	167	
BALDWIN,	72	15,899	7	-	4	12	3	16,096	11,099	864	42	
BALDWIN,	52	17,893	11	-	6	15	2	17,116	6,144	3,518	69	
BALDWIN,	164	5,109	38	18	131	56	9	5,493	4,434	697	136	
BALDWIN,	23	866	61	3	4	49	-	980	808	269	52	
BALDWIN,	1,229	5,467	1,127	8	30	1	-	7,987	3,546	815	192	
BALDWIN,	133	6,468	746	-	-	-	-	7,641	2,514	1,556	146	
BALDWIN,	397	3,614	4	-	9	15	3	22,675	5,655	2,566	48	
BALDWIN,	749	2,773	1,364	4	-	-	-	5,161	5,706	5,626	372	
BALDWIN,	486	1,701	3	2	22	1	1	3,225	5,477	820	65	
BALDWIN,	47	4,273	3	-	2	-	-	4,380	4,798	194	22	
BALDWIN,	311	5,779	6	-	-	7	2	6,096	1,814	763	396	
BALDWIN,	17	5,615	280	-	188	-	-	6,087	4,577	345	3	
BALDWIN,	124	4,344	5,851	1	6	2	-	39,366	3,334	3,411	829	
BALDWIN,	35	5,564	1	-	61	-	-	6,621	7,922	749	56	
BALDWIN,	1	5,554	1	-	21	-	-	5,677	4,636	964	153	
BALDWIN,	2,759	5,515	1,165	-	-	-	-	5,516	2,677	1,496	244	
BALDWIN,	969	15,161	4,264	2	-	-	-	20,066	6,212	2,708	554	
BALDWIN,	556	13,310	651	3	4	-	-	11,425	4,394	1,369	62	
BALDWIN,	26	3,583	-	-	34	1	-	3,441	4,573	365	36	
BALDWIN,	584	6,779	65	-	-	-	-	6,917	7,731	1,213	696	
BALDWIN,	1,671	4,916	1,629	3	2	-	-	1,516	4,318	4,756	316	
BALDWIN,	5	5,489	30	-	154	-	-	5,698	5,696	1,111	62	
BALDWIN,	6	17,017	-	1	-	-	1	17,669	7,690	2,059	48	
BALDWIN,	56	2,306	976	-	-	-	-	3,412	2,164	661	77	
BALDWIN,	8	8,112	-	-	-	-	-	8,268	3,860	1,860	14	
BALDWIN,	4	2,462	4	9	38	-	-	5,415	5,888	263	54	
BALDWIN,	47	1,365	3	-	-	-	-	1,413	1,245	118	19	
BALDWIN,	37	13,294	15	1	27	2	-	13,446	5,468	925	212	
BALDWIN,	268	4,491	136	-	7	1	16	5,176	1,653	1,173	373	
BALDWIN,	17	5,190	19	-	116	-	-	6,612	7,866	1,514	12	
BALDWIN,	9	2,056	252	-	726	1	2	3,439	4,799	385	197	
BALDWIN,	2,672	7,496	59	1	1	-	-	9,918	4,445	1,261	194	
BALDWIN,	702	11,269	6	-	9	18	9	11,960	4,713	1,691	61	
BALDWIN,	884	2,545	2,669	1	17	-	-	7,867	3,962	2,265	319	
BALDWIN,	948	5,429	14	4	84	4	-	7,768	4,454	945	214	
BALDWIN,	946	4,469	36	4	-	-	-	8,406	3,561	368	156	
BALDWIN,	45	10,785	1,366	-	-	162	9	10,519	6,016	3,752	264	
BALDWIN,	264	14,432	22	2	100	12	1	14,876	6,617	2,867	149	
BALDWIN,	16	16,487	-	-	-	-	-	14,426	6,800	1,289	48	
BALDWIN,	421	15,294	2,611	4	11	1	5	16,547	9,990	4,055	1,765	
BALDWIN,	180	759	234	-	24	-	-	1,215	1,172	437	119	
BALDWIN,	414	3,965	317	-	3	-	-	4,690	3,660	966	297	
BALDWIN,	12	4,691	2	-	3	-	-	4,464	1,874	1,390	269	
BALDWIN,	9	2,737	591	11	161	-	-	3,548	2,673	642	62	
BALDWIN,	53	1,286	1,629	-	-	-	-	3,794	1,615	1,177	168	
BALDWIN,	21	3,045	40	4	14	36	9	3,093	5,669	264	117	
BALDWIN,	4,026	27,367	14	1	62	146	41	31,468	15,652	5,075	412	
BALDWIN,	394	4,559	2,080	2	-	9	3	11,757	4,684	2,967	245	
BALDWIN,	45	8,197	460	-	26	-	-	8,673	4,643	1,199	158	
BALDWIN,	1,263	3,411	480	-	4	5	30	4,362	3,754	614	169	
BALDWIN,	585	3,896	18	-	-	1	3	2,560	1,268	540	135	
BALDWIN,	582	11,694	7,015	-	67	85	8	21,642	7,004	4,734	247	
BALDWIN,	5	2,265	80	7	189	-	11	5,468	4,443	886	3	
BALDWIN,	319	17,845	3	3	43	22	1	17,434	6,722	2,862	194	
BALDWIN,	444	8,802	254	-	-	-	-	9,632	3,869	1,183	241	
BALDWIN,	1,826	5,425	62	-	26	-	-	4,890	3,677	1,445	114	
BALDWIN,	344	3,880	27	-	6	-	-	5,099	3,899	520	125	
BALDWIN,	516	2,894	1,373	7	126	-	-	6,277	3,477	2,187	662	
BALDWIN,	218	3,526	99	1	46	75	-	4,694	4,225	1,141	863	
BALDWIN,	1,671	20,658	15,869	-	-	41	1	32,611	8,129	2,146	354	
BALDWIN,	78	7,654	7	2	44	7	1	7,866	5,162	1,263	167	
BALDWIN,	914	1,666	12	-	136	11	-	1,622	466	1,711	864	
BALDWIN,	237	14,181	166	-	-	-	-	16,507	5,420	3,962	399	
BALDWIN,	556	5,035	1,467	4	979	4	72	8,004	5,686	2,271	442	
BALDWIN,	26	7,544	26	-	821	-	-	7,999	5,605	1,365	46	
BALDWIN,	5	6,867	343	-	865	-	-	7,926	5,191	1,011	44	
BALDWIN,	126	1,614	51	-	-	-	4	1,877	1,518	568	87	
BALDWIN,	1,765	10,660	5,613	-	-	386	8	14,834	3,947	3,445	470	
BALDWIN,	455	3,142	1,873	3	6	-	31	4,449	3,091	1,531	167	
BALDWIN,	-	5,664	-	-	7	-	-	5,811	3,175	1,508	-	

UNDER CROPS IN THE YEAR 1885, AND THE VALUATION AND POPULATION IN 1881.

IN STATISTICAL UNIONS.

FOOD CROPS.												TOTAL AGRICULTURAL CROPS.	POPULATION IN 1881.	POPULATION IN 1885.	FOOD-LAW UNIONS.
Cereals and Potatoes.	Grasses.	Turneps.	Other Food Crops.	Total.	Value.	Acres.	Total value 1885.	Value 1881.	Acres.	Value.	Acres.				
Acres.	Acres.	Acres.	Acres.	Acres.	£ s d.	Acres.	Acres.	Acres.	Acres.	£ s d.	Acres.				
23	942	15	72	1,280		23	14,119	14,940	45,565	37,448	75,121	ANNAGRA.			
26	36	141	78	2,205	1,986	27	26,448	26,867	47,595	135,520	32,234	ANNAGRA.			
55	129	80	349	7,207	2	30	23,546	23,546	46,198	81,479	37,736	ANNAGRA.			
15	503	252	464	15,487	5,584	34	23,446	24,144	58,181	98,881	35,535	ANNAGRA.			
5	248	12	248	5,353	1	387	12,753	13,759	31,484	86,432	33,587	ANNAGRA.			
99	153	51	283	13,431		94	41,522	22,026	54,758	116,940	37,961	ANNAGRA.			
1	473	35	126	5,179	1,367	27	15,538	7,458	33,248	43,261	16,373	ANNAGRA.			
2	475	35	363	5,929	48	27	17,963	7,608	34,871	43,596	17,729	ANNAGRA.			
6	591	4	77	6,669		266	15,447	15,723	38,259	73,473	22,320	ANNAGRA.			
12	244	28	281	5,265	4	113	14,768	7,361	32,515	69,385	28,130	ANNAGRA.			
2	26	22	54	5,471	1,215		17,844	8,649	33,985	44,790	16,735	ANNAGRA.			
4	151	47	198	5,216		12	14,286	12,896	37,574	47,736	17,736	ANNAGRA.			
1	27	24	51	12,393	4,524	2	22,724	13,250	41,770	122,738	67,734	ANNAGRA.			
6	29	25	54	10,154	4,786	1	24,267	11,280	55,677	52,191	40,645	ANNAGRA.			
13	426	27	97	5,347	66	4	9,122	14,380	33,671	46,977	36,313	ANNAGRA.			
1	36		4	5,348		3	9,289	1,574	5,622	16,574	5,681	ANNAGRA.			
79	33	37	108	4,496	-	7	12,370	15,387	27,627	56,532	10,667	ANNAGRA.			
42	596	4	169	4,268		7	15,384	22,692	37,824	73,032	16,456	ANNAGRA.			
5	44	65	317	13,311	7,793	2	44,664	15,440	58,113	109,450	55,062	ANNAGRA.			
22	131	45	71	7,281		2	35,883	9,235	25,587	73,940	25,702	ANNAGRA.			
2	105	54	59	5,362		2	8,880	4,612	18,211	21,782	16,289	ANNAGRA.			
3	268		187	5,615	11		9,814	1,667	22,351	25,351	25,351	ANNAGRA.			
5	106	49	499	4,770	294		8,619	3,446	16,338	69,648	329,753	ANNAGRA.			
2	194		3	5,629			5,557	1,432	10,808	16,453	16,453	ANNAGRA.			
25	114	65	31	5,327		37	16,543	7,602	24,134	41,468	16,833	ANNAGRA.			
3	309	8	246	8,488	8	1	16,804	10,724	34,730	73,649	41,253	ANNAGRA.			
20	714	3	36	3,789		17	8,398	6,284	17,540	32,636	28,190	ANNAGRA.			
30	427	7	26	3,849		1	14,896	14,956	25,483	73,491	23,433	ANNAGRA.			
105	325	15	226	12,643		6	31,873	30,237	62,673	180,126	41,170	ANNAGRA.			
3	144	23	56	5,543	304	3	15,535	8,515	34,980	69,387	18,777	ANNAGRA.			
1	469		37	5,713	-	-	9,134	13,678	26,649	45,238	26,881	ANNAGRA.			
19	453	38	99	4,761	-	-	11,699	1,759	18,811	79,776	32,617	ANNAGRA.			
41	480	15	42	4,801	-	8	21,033	26,241	41,386	181,486	26,232	ANNAGRA.			
3	509	32	315	7,742	45	10	14,759	7,146	22,487	45,608	27,725	ANNAGRA.			
2	54	11	141	5,387	5,385	1	49,246	5,546	36,622	74,735	32,543	ANNAGRA.			
6	219	2	44	4,113	-	-	6,025	12,019	33,244	32,616	12,811	ANNAGRA.			
1	54	37	62	4,776	1,379	-	16,994	4,770	29,285	26,817	15,385	ANNAGRA.			
1	551	5	263	5,161	1,791	49	26,795	15,529	33,398	73,944	43,442	ANNAGRA.			
14	364	22	344	1,569	1,141	29	40,499	7,317	5,887	12,335	19,624	ANNAGRA.			
47	76	11	269	3,523	-	22	6,611	16,487	23,864	113,196	34,196	ANNAGRA.			
5	451	119	183	5,425	-	132	16,602	7,196	26,867	42,467	41,386	ANNAGRA.			
5	116	5	23	4,440	-	2	5,428	4,644	19,761	30,654	31,255	ANNAGRA.			
21	436	26	77	5,416	-	3	16,472	6,296	34,871	45,517	26,458	ANNAGRA.			
3	48	24	162	5,548	3,512	2	18,781	8,426	26,146	36,445	22,549	ANNAGRA.			
31	56	33	590	7,882	30	7	14,151	5,353	39,554	38,385	35,649	ANNAGRA.			
6	55	14	450	4,607	1,017	4	11,346	1,077	31,483	27,385	36,384	ANNAGRA.			
37	311	10	178	9,738	-	11	9,585	6,786	35,748	21,869	30,752	ANNAGRA.			
31	165	252	726	16,414	4,735	4	26,644	17,649	44,745	160,594	54,152	ANNAGRA.			
7	171	68	541	5,686	4,120	28	37,133	9,446	26,612	64,436	36,958	ANNAGRA.			
4	162	37	196	5,765	4,280	7	27,696	22,596	48,532	72,638	36,394	ANNAGRA.			
96	495	468	343	1,624	-	35	23,698	31,191	54,336	46,642	145,312	ANNAGRA.			
4	85		43	5,378	-	6	5,446	5,446	8,269	30,115	69,386	ANNAGRA.			
22	214	26	75	4,690	-	11	5,510	16,575	25,869	35,338	55,609	ANNAGRA.			
12	162	1	113	5,541	-	41	7,561	9,473	17,424	30,768	30,647	ANNAGRA.			
2	556	9	37	5,753	9		5,839	4,556	11,823	23,025	36,162	ANNAGRA.			
14	36		5	5,541	-	10	5,828	1,671	41,207	7,596	27,986	ANNAGRA.			
1	502	5	115	5,624	596	1	11,719	15,862	50,591	31,512	55,212	ANNAGRA.			
24	77	169	362	16,447	4,431	25	46,313	44,804	75,177	177,337	40,919	ANNAGRA.			
25	77	51	363	6,646	-	4	16,494	16,491	25,135	121,719	31,758	ANNAGRA.			
4	373	21	63	5,084	-	-	19,715	4,961	34,786	56,394	17,343	ANNAGRA.			
51	498	27	579	5,087	-	-	3,424	5,241	35,362	289,338	142,891	ANNAGRA.			
2	273	1	479	2,022	-	-	5,576	9,866	14,692	69,935	207,264	ANNAGRA.			
45	190	194	783	16,418	1,869	6	30,383	11,535	36,939	36,937	43,194	ANNAGRA.			
1	134	27	145	4,416	261		30,399	693	16,967	11,480	14,721	ANNAGRA.			
7	53	22	193	11,115	4,989	-	25,617	26,693	48,728	56,554	41,365	ANNAGRA.			
25	312	8	96	5,351	-	-	11,764	1,792	19,966	33,967	39,126	ANNAGRA.			
31	313	148	68	4,328	10	22	8,723	5,358	18,259	32,396	1,485	ANNAGRA.			
9	23	3	62	3,367	-	2	4,369	16,794	21,787	16,778	10,761	ANNAGRA.			
23	135	14	175	6,960	-	216	14,215	16,271	34,494	37,715	32,214	ANNAGRA.			
29	321	8	149	5,130	14	3	8,730	16,126	34,726	74,765	24,235	ANNAGRA.			
32	626	53	194	15,681	-	47	47,863	18,454	46,777	116,666	41,338	ANNAGRA.			
8	124	67	7,063	413	14	14,877	39,065	39,065	39,065	39,065	39,065	ANNAGRA.			
2	330	4	55	5,202	4	7	5,465	14,979	31,344	46,272	2,776	ANNAGRA.			
27	321	47	39	8,913	9	1	55,159	11,077	36,343	160,950	29,894	ANNAGRA.			
14	579	50	123	9,132	9	336	17,728	5,697	39,317	65,294	43,181	ANNAGRA.			
2	282	74	111	6,694	30	226	15,716	6,282	21,468	18,074	18,074	ANNAGRA.			
1	562	9	181	6,662	-	1	16,486	32,649	35,215	30,491	41,451	ANNAGRA.			
26	194	15	45	2,418	-	1	6,247	85,716	14,369	35,191	15,152	ANNAGRA.			
3	54	6	1-1	7,138	-	5	21,967	39,962	49,891	10,444	26,624	ANNAGRA.			
31	148	26	75	5,073	6,55	167	11,386	6,384	17,655	15,653	16,672	ANNAGRA.			
	208	34	65	4,394	-		14,613	4,768	17,986	15,643	14,670	ANNAGRA.			

TABLE 7.—SHOWING BY POOR LAW UNIONS, THE EXTENT OF LAND

POOR LAW UNIONS.	EXTENT UNDER CROPS												
	CORN, GRASS, AND FRUIT.												
	Wheat.	Oats.	Barley.	Beet.	Sp.	Turns.	Pot.	Turn.	Produce.	Dwags.	Wheat and Oats.	Produce.	Dwags.
	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.
CHANDLER,	4	5,318	3	12					5,337	4,121	1,345	285	
CHANDLER,	12	15,541	368	22	218	2	1		16,162	7,564	2,274	58	
CHANDLER,	28	7,078		3	41	6	1		7,138	4,521	881	24	
CHANDLER,	1,018	5,098	17	2	3				5,136	4,528	881	108	
CHANDLER,	11	1,630	2		4				7,348	1,622	985	134	
CHANDLER,		5,318			7	4			5,337	3,344	485	57	
CHANDLER,	901	7,428	62		3	3			7,496	4,723	1,020	302	
CHANDLER,	1,001	7,468	5,154						13,623	4,889	1,020	302	
CHANDLER,	262	1,605	1,174		68	2			1,432	2,387	380	157	
CHANDLER,	1	2,643	26		4				2,748	2,675	461	16	
CHANDLER,	363	6,447	22	5	29	2	1		6,517	6,579	865	74	
CHANDLER,	778	30,55	194						4,136	1,647	761	532	
CHANDLER,	811	5,170	4						5,174	4,029	923	107	
CHANDLER,	588	3,090	29	5	279	185	1		4,136	7,155	1,399	791	
CHANDLER,	668	6,417	3,075		1				5,444	5,113	2,377	386	
CHANDLER,	901	6,512	96		7	147	3		10,280	4,948	863	12	
CHANDLER,		11,643	2		1				11,641	3,264	2,444	69	
CHANDLER,	394	10,481	476	3	419	364	14		20,792	3,364	2,468	87	
CHANDLER,	340	6,551	562	2	59	2	2		7,431	6,215	1,395	517	
CHANDLER,	1,172	12,187	73	1	31	111	16		20,386	10,397	5,157	147	
CHANDLER,	410	7,577	45		16		2		5,000	3,397	1,726	455	
CHANDLER,	218	5,020	3		44	2			5,099	4,146	692	125	
CHANDLER,	136	4,385	785	2	112	9			4,477	5,059	851	363	
CHANDLER,	95	25,313	35		6	145	1		25,465	7,487	6,014	355	
CHANDLER,	24	4,390	87		185	2	16		7,144	5,414	1,137	168	
CHANDLER,	164	5,445	79		7	2			5,700	6,285	1,380	130	
CHANDLER,	1,364	13,207	363	7	25	245	4		14,201	9,395	1,542	151	
CHANDLER,	730	7,308	45		9				8,129	5,931	1,020	302	
CHANDLER,	734	26,343	26	14	131	13	11		27,057	13,369	2,544	66	
CHANDLER,	380	5,453	35		9				5,895	4,145	2,023	398	
CHANDLER,	6	5,540	5		26	2			5,762	4,023	485	45	
CHANDLER,	587	11,629	7,763	12					15,754	5,081	4,754	1,286	
CHANDLER,	24	12,514	232	1	31	2	73		13,056	5,528	2,365	79	
CHANDLER,	240	5,444							4,654	4,786	794	34	
CHANDLER,	445	2,417							4,982	3,527	584	71	
CHANDLER,	49	5,943	1		89				5,738	3,984	567	32	
CHANDLER,	25	17,467	19		79	38	7		17,699	7,107	3,346	251	
CHANDLER,	22	4,506	6		39				4,585	3,771	738	127	
CHANDLER,	158	10,869	4,262	2	9				10,951	7,454	5,255	687	
CHANDLER,	9	5,661	45	4	5				5,761	4,306	5,157	381	
CHANDLER,	894	89,596	1,454		109	2	2		10,207	4,306	3,743	359	
CHANDLER,	143	5,419	14		13	2			5,456	3,959	3,360	94	
CHANDLER,	341	7,445	1,636	7	2				8,070	5,618	5,698	584	
CHANDLER,	216	4,289	14		5	1			3,978	4,720	909	57	
CHANDLER,	2	2,382	4		556				4,186	3,686	239	6	
CHANDLER,	1,219	14,559	13,185		11	35	5		29,435	7,789	7,717	920	
CHANDLER,	585	25,077	12		13	13			25,317	11,277	9,044	113	
CHANDLER,	5,954	15,715	80		604	57			20,399	7,062	4,026	332	
CHANDLER,	7	7,867	5		9				7,184	5,307	411	168	
CHANDLER,		24,527			5	1			24,537	4,834	9,646	58	
CHANDLER,	261	3,687	713						4,361	3,655	382	56	
CHANDLER,	249	5,429	6,924	6	166		9		10,600	6,343	4,245	579	
CHANDLER,	271	2,797	357		53	2			2,454	3,541	946	391	
CHANDLER,	445	2,240	142						2,262	3,409	572	189	
CHANDLER,	675	11,219	841	11		1			12,026	4,954	2,356	485	
CHANDLER,	735	4,378	734	6	2				5,091	3,600	3,739	386	
CHANDLER,	46	4,687	5		124				4,756	3,686	1,027	44	
CHANDLER,	119	4,698	2,379	14	72	2	1		5,970	3,419	5,444	364	
CHANDLER,	96	1,091	63		44				7,109	2,549	498	107	
CHANDLER,	75	9,090	204						10,299	4,662	1,562	304	
CHANDLER,	1,751	4,688	775	2	36	1			6,365	6,852	1,754	445	
CHANDLER,	777	3,126	531	2	16				3,141	3,741	463	56	
CHANDLER,	175	6,614	51	1	136				6,787	6,597	1,102	207	
CHANDLER,	135	26,215	5		1	79			26,286	7,648	6,016	174	
CHANDLER,	38	5,645	4		1				5,668	4,449	1,754	134	
CHANDLER,	68	3,637	2		960				4,343	4,779	637	159	
CHANDLER,	3	13,084	41	19	130				13,199	12,142	945	5	
CHANDLER,	925	5,345	5,354	1	1				14,679	2,072	2,245	261	
CHANDLER,	37	5,197	6,079	3	1	2			15,363	5,119	2,355	212	
CHANDLER,	451	4,998	88		2				5,456	3,584	1,698	366	
CHANDLER,	2	6,265			2				6,280	5,720	785	58	
CHANDLER,	411	69,25	1,034	7	20				5,235	6,964	1,465	395	
CHANDLER,	363	6,128	15	2	46				6,254	5,217	1,486	247	
CHANDLER,	343	10,422	185	7	189				11,098	6,448	5,955	837	
CHANDLER,	103	5,590	11		125	1			5,798	5,467	585	152	
CHANDLER,	207	6,616	5,359	3	42	22	13		13,281	5,808	5,865	844	
CHANDLER,	596	4,222	3,148						7,429	5,660	1,925	115	
CHANDLER,	731	31,125	417						11,868	5,791	2,711	681	
CHANDLER,	47	6,865	52		63				4,561	4,126	519	37	
CHANDLER,	1,540	8,783	10,229		18	1,015	6		21,874	10,519	5,759	524	
CHANDLER,	596	7,063	2,151	25					8,469	3,001	2,278	438	
Total,	71,067	1,576,589	179,133	344	3,099	6,484	740	1,044,000	797,292	986,894	57,129		

WHEAT CROPS IN THE YEAR 1885, AND THE VARIATION AND POPULATION IN 1881.

IN STATUTE ACRES.												Tons Wheat Crop 1885.	Population in 1881.	FOOD LAW UNION.			
OTHER CROPS.																	
Crops and Duties.	Barley.	Triticum.	Other Crops and Duties.	Total.	Flax.	Wheat.	Other Crops and Duties.	Wheat and Duties.	Wheat and Duties.	Wheat and Duties.	Wheat and Duties.						
Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.						
30	271	29	225	5,551	51	18	12,570	27,457	25,450	55,236	11,278	11,278	11,278	11,278			
3	270	208	75	11,241	1,241	3	15,303	4,302	22,555	30,352	25,451	25,451	25,451	25,451			
3	272	3	89	4,792	1,299	8	18,183	3,691	21,797	45,098	17,585	17,585	17,585	17,585			
3	270	100	85	5,085	18	26	15,023	30,518	25,994	77,245	20,654	20,654	20,654	20,654			
52	53	5	165	5,370	53	38	15,033	14,734	27,113	85,208	13,025	13,025	13,025	13,025			
17	522	12	80	4,485	1,203	20	6,758	7,402	14,080	20,196	17,780	17,780	17,780	17,780			
2	54	23	189	5,037	1,203	3	15,507	3,751	19,736	45,098	19,777	19,777	19,777	19,777			
22	52	13	171	5,511	1,203	3	20,435	3,444	46,529	100,136	20,723	20,723	20,723	20,723			
3	171	4	29	5,054	1,203	13	4,553	7,005	12,471	25,787	11,289	11,289	11,289	11,289			
1	52	13	22	5,005	1,203	24	4,538	3,416	9,590	20,589	18,185	18,185	18,185	18,185			
30	267	33	549	5,739	21	34	15,372	28,328	27,605	115,270	64,263	64,263	64,263	64,263			
10	182	8	41	5,353	1,203	1	7,014	2,784	9,714	33,287	17,785	17,785	17,785	17,785			
11	265	8	244	5,502	1,203	1	8,309	20,238	28,627	121,034	22,579	22,579	22,579	22,579			
13	489	7	220	5,165	1,203	33	14,868	13,941	41,809	80,292	26,065	26,065	26,065	26,065			
14	65	129	52	5,214	1,203	1	14,774	9,995	21,779	52,750	22,281	22,281	22,281	22,281			
1	8	43	120	6,124	1,203	2	14,559	14,271	30,500	30,500	30,500	30,500	30,500	30,500			
11	150	102	60	6,112	1,203	1	18,695	3,449	22,644	41,145	18,717	18,717	18,717	18,717			
56	245	68	193	11,565	2,125	2	34,756	5,412	41,562	90,500	36,521	36,521	36,521	36,521			
55	449	7	220	5,502	1,203	2	16,807	23,546	44,577	136,414	75,651	75,651	75,651	75,651			
50	54	244	323	14,254	2,603	20	37,363	18,527	56,596	174,598	55,655	55,655	55,655	55,655			
33	437	43	36	5,385	1,203	1	14,559	3,722	20,005	45,125	17,254	17,254	17,254	17,254			
7	85	17	130	5,363	770	1	15,473	14,389	26,371	26,371	26,371	26,371	26,371	26,371			
62	535	10	73	7,229	6	11	15,179	20,289	34,575	55,159	35,465	35,465	35,465	35,465			
35	378	208	509	16,149	1,829	114	47,799	5,763	56,811	150,625	55,551	55,551	55,551	55,551			
39	267	50	163	7,284	39	2	14,589	15,362	26,381	60,282	29,514	29,514	29,514	29,514			
11	246	19	147	6,899	2	673	15,074	17,449	30,414	70,223	30,727	30,727	30,727	30,727			
59	49	421	565	11,241	1,203	38	22,586	18,293	44,708	141,741	64,552	64,552	64,552	64,552			
18	248	436	123	5,723	1,203	21	15,612	16,294	32,565	70,223	30,727	30,727	30,727	30,727			
14	264	136	459	15,149	2,704	12	44,561	14,891	59,714	92,364	34,561	34,561	34,561	34,561			
27	150	260	73	7,319	1,203	1	14,608	15,508	22,074	50,585	27,717	27,717	27,717	27,717			
8	569	5	319	6,162	5	3	6,573	20,565	27,486	43,525	23,125	23,125	23,125	23,125			
16	127	308	159	10,713	1,203	1	30,527	3,586	41,053	57,585	27,585	27,585	27,585	27,585			
13	363	123	123	5,339	1,203	21	23,894	2,525	25,596	50,574	27,701	27,701	27,701	27,701			
7	171	239	84	4,986	1,203	16	7,711	5,455	15,195	27,749	18,751	18,751	18,751	18,751			
6	321	11	150	4,935	1,203	3	5,382	10,543	19,495	48,175	18,751	18,751	18,751	18,751			
3	219	3	123	7,427	65	1	15,214	15,586	24,722	39,237	26,085	26,085	26,085	26,085			
1	118	71	828	16,614	4,479	18	23,214	12,912	40,182	53,617	33,617	33,617	33,617	33,617			
7	102	52	150	4,982	1,203	21	15,167	8,899	19,568	43,471	17,515	17,515	17,515	17,515			
30	160	45	123	12,666	1,203	1	32,794	20,000	55,513	102,484	54,095	54,095	54,095	54,095			
29	206	5	209	7,543	1,203	61	16,074	24,191	41,061	152,284	35,425	35,425	35,425	35,425			
41	227	22	207	5,917	1	7	21,282	25,362	46,596	135,715	30,939	30,939	30,939	30,939			
36	21	2	123	5,108	1,203	1	14,705	18,400	26,491	80,490	17,961	17,961	17,961	17,961			
18	506	21	63	6,429	1,203	4	16,506	26,290	43,395	80,500	30,500	30,500	30,500	30,500			
3	520	280	120	5,905	0	17	5,902	20,525	26,000	62,400	30,500	30,500	30,500	30,500			
1	215	8	13	4,129	1,203	4	7,089	1,749	9,089	15,161	16,222	16,222	16,222	16,222			
53	573	79	243	16,215	1,203	12	48,211	17,093	65,191	104,616	35,425	35,425	35,425	35,425			
45	260	39	468	14,784	5,702	13	44,579	16,748	61,659	127,622	37,722	37,722	37,722	37,722			
20	145	628	640	18,668	4,505	70	41,689	10,208	54,506	100,779	45,228	45,228	45,228	45,228			
4	172	8	210	5,127	1,203	12	15,660	11,662	23,662	62,679	30,723	30,723	30,723	30,723			
4	283	63	243	12,664	4,385	2	20,963	20,648	34,046	74,754	45,705	45,705	45,705	45,705			
4	99	1	29	6,129	1	2	8,127	2,672	10,559	14,994	20,705	20,705	20,705	20,705			
20	261	11	241	11,281	1,203	2	22,330	20,714	40,504	105,878	40,504	40,504	40,504	40,504			
5	141	9	77	5,513	6	108	7,446	10,719	17,622	30,419	12,619	12,619	12,619	12,619			
14	93	29	944	2,289	1,203	1	5,736	5,408	16,540	26,446	27,113	27,113	27,113	27,113			
26	154	26	240	7,085	1,203	14	20,565	24,362	44,828	22,415	32,463	32,463	32,463	32,463			
36	20	13	80	6,749	1,203	1	19,090	6,597	26,247	55,172	16,154	16,154	16,154	16,154			
13	20	4	123	5,203	1,203	114	7,727	12,416	20,211	64,885	30,483	30,483	30,483	30,483			
33	339	13	123	6,787	1,203	87	13,575	14,800	28,525	71,492	18,428	18,428	18,428	18,428			
5	172	3	75	4,462	1,203	1	5,400	4,422	11,902	55,628	11,904	11,904	11,904	11,904			
30	295	11	167	6,170	1,203	1	10,448	1,765	12,433	30,419	14,965	14,965	14,965	14,965			
24	487	47	82	7,891	4	2	12,440	7,435	20,505	46,436	42,598	42,598	42,598	42,598			
1	185	38	80	5,037	1,203	9	5,107	3,093	8,245	14,140	22,589	22,589	22,589	22,589			
10	301	26	263	5,562	1,203	14	15,748	17,786	34,044	80,261	40,065	40,065	40,065	40,065			
1	165	23	171	14,086	4,265	1	47,228	7,987	54,766	104,776	37,316	37,316	37,316	37,316			
9	73	4	30	6,430	1,203	1	17,385	9,414	24,862	46,264	17,445	17,445	17,445	17,445			
10	127	5	39	5,745	1,203	27	6,755	13,063	20,220	30,313	21,734	21,734	21,734	21,734			
12	260	63	36	6,263	1,203	28	27,340	6,064	45,792	40,293	34,714	34,714	34,714	34,714			
29	580	31	198	10,312	1,203	6	26,775	5,032	25,566	66,351	15,912	15,912	15,912	15,912			
12	584	55	182	7,899	1,203	1	25,124	17,686	45,594	81,468	26,687	26,687	26,687	26,687			
2	176	40	126	6,430	1,203	1	11,082	6,900	18,623	46,752	25,725	25,725	25,725	25,725			
65	994	29	73	5,404	45	92	15,031	20,689	44,609	96,479	18,570	18,570	18,570	18,570			
34	196	5	237	4,628	1,203	42	11,035	17,747	25,246	50,813	18,570	18,570	18,570	18,570			
5	240	27	154	11,280	1,203	775	27,711	10,648	44,566	75,894	26,687	26,687	26,687	26,687			
9	250	3	58	5,515	1,203	1	6,085	5,498	14,552	33,635	14,861	14,861	14,861	14,861			
110	228	65	206	16,777	1,203	100	26,171	15,872	43,243</								

TABLE 8.—SHEEP, BY POULTRY UNITS, &c.

POULTRY UNITS.	PRODUCE							
	Cows, Teams, and Pigs.							
	Wheat.	Corn.	Barley.	Rye.	Oats.	Beans.	Peas.	
	Cows of 100 lbs.	Cows of 100 lbs.	Cows of 100 lbs.	Cows of 100 lbs.	Cows of 100 lbs.	Cows of 100 lbs.	Cows of 100 lbs.	
ABERDEEN,	1,145	56,744	77,090	-	-	-	-	
ADAM,	6,150	312,380	530	-	173	3,363	747	
ADAM,	6,150	312,380	530	-	173	3,363	747	
ADAM,	10,837	536,435	83	37	43	5,532	61	
ADAM,	471	25,344	143	41	2,559	-	-	
ADAM,	9,449	377,407	540,614	19	275	-	-	
ADAM,	126	52,850	51	-	12	-	-	
ADAM,	1,504	67,164	1,496	18	1,604	35	24	
ADAM,	1,386	57,494	2,174	12	1,286	38	-	
ADAM,	4,347	55,914	5,476	129	1,519	17	36	
ADAM,	35	145,318	14,535	-	-	11,643	156	
ADAM,	154	8,346	8	-	893	184	107	
ADAM,	1,887	280,304	142	-	60	157	18	
ADAM,	43	275,670	187	-	60	356	9	
ADAM,	1,869	4,738	668	166	1,819	1,156	227	
ADAM,	1,311	4,703	7,303	12	36	715	-	
ADAM,	26,120	86,634	35,160	17	448	28	114	
ADAM,	1,712	124,698	14,544	-	-	-	-	
ADAM,	7,419	281,471	30	-	22	273	25	
ADAM,	14,363	325,438	16,426	95	-	-	-	
ADAM,	4,557	26,329	44	35	235	14	22	
ADAM,	34	55,131	44	-	29	-	-	
ADAM,	4,159	54,864	108	-	-	113	28	
ADAM,	777	27,638	2,507	-	3,847	-	-	
ADAM,	1,865	75,720	105,544	35	69	28	-	
ADAM,	920	96,494	9	-	407	-	-	
ADAM,	14	37,804	-	-	294	-	-	
ADAM,	43,479	95,129	11,566	-	-	-	-	
ADAM,	12,045	217,481	34,154	20	-	-	-	
ADAM,	2,579	104,364	16,011	61	45	-	-	
ADAM,	430	42,725	-	15	495	18	-	
ADAM,	9,987	103,715	640	-	-	-	-	
ADAM,	5,837	151,605	28,443	115	18	-	-	
ADAM,	680	85,430	1,539	34	1,711	-	17	
ADAM,	90	185,141	-	53	-	-	9	
ADAM,	652	34,864	11,867	-	-	-	-	
ADAM,	44	367,437	12	-	-	-	-	
ADAM,	45	117,466	104	32	439	-	-	
ADAM,	547	17,309	58	-	-	-	-	
ADAM,	1,245	180,313	184	17	637	34	-	
ADAM,	36,447	34,313	4,384	-	34	87	246	
ADAM,	704	120,937	284	-	1,649	-	-	
ADAM,	119	21,596	5,636	15	5,785	27	19	
ADAM,	26,436	106,430	685	13	15	-	-	
ADAM,	1,379	145,343	165	-	161	121	27	
ADAM,	12,120	25,395	61,714	14	124	-	-	
ADAM,	3,076	55,960	1,107	61	1,343	67	-	
ADAM,	22,545	61,454	404	45	-	-	-	
ADAM,	730	242,563	30,238	14	1,833	126	30	
ADAM,	7,559	152,953	268	45	4,719	845	-	
ADAM,	220	150,279	42	-	-	-	-	
ADAM,	2,802	240,024	41,267	69	167	17	33	
ADAM,	1,798	6,675	1,739	-	-	-	-	
ADAM,	6,473	60,184	3,023	-	42	-	-	
ADAM,	154	96,744	36	-	39	-	-	
ADAM,	65	25,669	4,369	182	980	-	-	
ADAM,	316	30,234	26,467	-	-	-	-	
ADAM,	247	45,803	64	80	131	357	182	
ADAM,	181,847	344,513	512	15	803	3,753	369	
ADAM,	5,108	127,356	55,717	49	-	138	38	
ADAM,	1,281	95,728	7,665	-	368	-	-	
ADAM,	36,144	81,682	10,680	-	78	180	601	
ADAM,	14,312	47,999	280	-	60	19	55	
ADAM,	14,361	246,440	123,737	-	630	287	112	
ADAM,	62	41,365	699	75	663	-	65	
ADAM,	4,396	136,360	43	30	537	205	6	
ADAM,	6,438	37,326	4,814	-	42	-	-	
ADAM,	13,095	47,532	318	-	321	-	-	
ADAM,	4,384	67,636	336	-	51	-	-	
ADAM,	4,053	104,531	34,475	58	1,804	-	-	
ADAM,	3,754	37,532	1,367	12	311	247	32	
ADAM,	12,217	226,476	175,282	-	-	1,0	18	
ADAM,	1,181	26,207	-	15	646	147	38	
ADAM,	5,088	17,599	135	-	2,418	338	-	
ADAM,	11,085	280,526	3,555	-	-	-	-	
ADAM,	3,467	75,467	20,438	51	1,021	96	614	
ADAM,	240	112,540	244	12	1,735	-	-	
ADAM,	78	45,776	1,735	-	1,735	-	-	
ADAM,	1,779	9,029	1,273	-	24	-	32	
ADAM,	26,261	140,071	36,268	-	-	7,869	42	
ADAM,	5,180	41,867	25,661	25	75	-	316	
ADAM,	-	53,141	-	-	47	-	-	

PRODUCE OF THE CROPS IN THE YEAR 1885.

OF THE CROPS.										FOOD-LAW DIVISION.
OTHER CROPS.										
Produce.	Quantity.	Weight in cwt and lbs.	Grains and Forage.	Hay.	Straw.	Flax.	Wool.	Wax.	Butter.	
Qu.	Qu.	Wt.	Qu.	Wt.	Wt.	Wt.	Wt.	Wt.	Wt.	
18,762	95,838	6,966	145	1,354	190			68	26,970	ASBESTOS.
27,519	12,894	423	37	609	3,485			14	29,007	ASHES.
11,565	55,614	3,186	265	1,161	543			50	24,003	AXES.
49,493	31,618	2,061	124	1,031	9,191			45,000	29,587	AXES.
13,172	21,798	4,453	61	2,736	74			20	1,827	AXES.
14,442	141,551	6,977	563	2,000	384			741	49,787	AXES.
16,298	4,970	36	10	1,584	256			31,357	189	BALTIMORE.
95,347	15,212	779	32	4,771	512			1,117	19	BALTIMORE.
19,444	22,495	2,064	67	2,598	244			2,095	4,417	BALTIMORE.
26,148	20,808	1,947	178	3,679	380			112	672	BALTIMORE.
21,609	28,538	282	77	480	970			44,379	24,324	BALTIMORE.
12,169	10,900	1,036	37	1,074	180			656	24,094	BALTIMORE.
30,623	9,794	116	30	263	128			41,562	177,438	BALTIMORE.
41,964	54,967	2,440	60	310	147			120,835	7	BALTIMORE.
16,276	3,064	2,181	269	7,341	547			4,000	52	BALTIMORE.
1,551	3,294	625	10	1,320					3,050	BALTIMORE.
15,513	12,047	2,169	616	270	106			49	80,720	BALTIMORE.
15,513	45,243	1,947	459	1,096	39				20,884	BALTIMORE.
46,864	54,742	270	21	200	458			185,643	54	BALTIMORE.
14,673	42,609	9,944	407	1,863	465				10,706	BALTIMORE.
16,115	5,693	661	10	1,087	690			7	9,238	BALTIMORE.
26,462	2,919	261	10	22,499				204	27,319	BALTIMORE.
1,668	16,474	2,636	46	5,173	436			2,806	2,483	BALTIMORE.
7,514	1,616	43		1,447					2,707	BALTIMORE.
16,721	60,777	4,940	190	1,307	247			325	12,158	BALTIMORE.
34,347	12,836	713	23	2,428	9			60	6	BALTIMORE.
16,074	1,467	1,307	404	4,844	14			195	12,599	BALTIMORE.
12,146	12,265	2,436	216	27,400	61			65	20,203	BALTIMORE.
97,765	46,865	6,173	716	3,460	300			20	50,443	BALTIMORE.
17,989	7,334	367	26	403	256			98,909	14	BALTIMORE.
19,096	6,963	317	15	2,367					20,206	BALTIMORE.
11,447	15,070	8,646	547	2,015	161				18,777	BALTIMORE.
12,564	20,004	4,759	342	9,919	51			394	40,885	BALTIMORE.
2,234	15,416	744	17	2,466	131			1,527	145,018	BALTIMORE.
21,730	11,719	349	77	364	63			120,680	7	BALTIMORE.
7,307	5,180	661	26	1,445	14				19,231	BALTIMORE.
16,079	2,641	141	16	1,329	250			45,236	16,480	BALTIMORE.
31,077	14,650	713	39	7,567	68			107	42,115	BALTIMORE.
9,019	1,085	166		109				30	3,965	BALTIMORE.
30,442	13,660	3,799	119	4,860	215			56,136	143	BALTIMORE.
6,274	14,091	4,061	327	693	68			54	59,067	BALTIMORE.
24,514	40,909	232	26	5,811	1,703			609	14,599	BALTIMORE.
5,166	4,612	349	47	1,716	31			19	3,197	BALTIMORE.
26,517	14,611	2,341	177	9,077	164			36	60,609	BALTIMORE.
16,328	19,469	416	16	264	129				59,545	BALTIMORE.
14,699	26,485	4,171	719	365	263			384	16,134	BALTIMORE.
16,132	6,146	4,617	66	449	41			21,141	59	BALTIMORE.
6,969	41,462	1,959	312	2,545	54			10	12,408	BALTIMORE.
31,531	45,747	4,089	162	684	1,660			21,069	26	BALTIMORE.
30,124	26,481	2,186	48	1,653	251			46,469	279	BALTIMORE.
30,360	12,597	914	46	1,399	364			164,254	62	BALTIMORE.
26,075	67,016	59,669	473	3,867	2,894			21	109	BALTIMORE.
2,641	5,062	1,467	69	1,079	39			104	15,515	BALTIMORE.
12,004	3,794	5,062	108	2,036	144			55	47,063	BALTIMORE.
3,021	15,499	4,071	119	1,699	5				208	BALTIMORE.
11,692	4,723	577	16	3,691	69			115	3,707	BALTIMORE.
5,496	14,451	1,709	108	261	40			169	11,625	BALTIMORE.
15,046	8,126	1,890	7	1,047	60			6,261	32	BALTIMORE.
27,517	16,161	4,667	304	568	1,516			111,643	184	BALTIMORE.
15,196	48,796	3,841	199	4,261	614			769	36	BALTIMORE.
16,160	10,991	1,713	46	2,074	203					BALTIMORE.
14,296	5,677	4,609	132	1,460	149					BALTIMORE.
7,794	8,546	9,116	17	3,996	64					BALTIMORE.
26,214	64,480	2,181	261	1,656	606			26,009	21	BALTIMORE.
11,494	3,761	45	7	1,406	106			1,666		BALTIMORE.
45,980	24,075	2,345	45	491	595			104,966		BALTIMORE.
17,192	11,088	6,013	98	1,660	77			320	162	BALTIMORE.
14,737	38,541	1,666	34	4,664	1,666					BALTIMORE.
4,006	8,446	2,147	16	462	78				20	BALTIMORE.
36,216	26,447	3,794	364	1,622	204				1,873	BALTIMORE.
11,075	16,440	3,790	363	2,011	46			437	13	BALTIMORE.
11,086	74,112	1,066	309	1,398	92				41,465	BALTIMORE.
26,161	1,070	4,647	49	1,213	264			8,961	60	BALTIMORE.
12,010	7,660	4,159	66	4,666	26			14	17	BALTIMORE.
10,080	47,516	2,614	269	2,614	754			269	2	BALTIMORE.
29,800	26,645	4,665	107	1,801	166			179	1,169	BALTIMORE.
17,745	16,862	671	29	4,664	414			256	1,095	BALTIMORE.
93,960	496	33		2,713	18				1	BALTIMORE.
3,081	5,641	1,264	62	1,096	20				1	BALTIMORE.
30,841	25,669	7,664	285	1,599	67				1	BALTIMORE.
11,082	14,460	3,790	99	1,426	316			216	11,089	BALTIMORE.
1,000	16,160			600	611			17,741	2,790	BALTIMORE.

TABLE 8.—SHOWING, BY POOR LAW UNIONS, THE

POOR LAW UNIONS.	PRODUCE						
	CEREALS, FRUITS, AND FEEDS.						
	Wheat.	Barley.	Oats.	Rye.	Maize.	Peas.	Beans.
	Cwt. of 100 lbs.	Cwt. of 100 lbs.	Cwt. of 100 lbs.	Cwt. of 100 lbs.	Cwt. of 100 lbs.	Cwt. of 100 lbs.	Cwt. of 100 lbs.
GLoucester,	100	120,622	49		181		
Gloucester,	127	175,414	9,710	249	1,907	54	15
Gloucestershire,	420	64,471	12	89	501	100	22
Gloucester,	17,270	14,662	228		21	14	12
Gloucester,	308	201,592	38		56		
Gloucester,	62	20,743			47	67	
Gloucester,	15,299	48,411	1,806		35	16	
Gloucester,	22,499	36,588	75,052				
Gloucester,	6,818	11,873	94		499	58	
Gloucester,	18	46,858	1,376		68		
Gloucester,	2,654	38,477	1,593	50	499	36	17
Gloucester,	2,867	40,419	1,246				
Gloucester,	6,737	56,113	799				
Gloucester,	7,477	37,219	1,275	22	2,868	2,367	59
Gloucester,	9,552	31,354	47,504		14		
Gloucester,	18,889	126,542	944		71	15,465	42
Gloucester,		17,732	46		14	29	27
Gloucester,	4,219	29,154	9,604	45	5,255	4,094	153
Gloucester,	2,410	101,496	7,819	40	559	41	57
Gloucester,	14,549	296,494	893	14	256	1,496	127
Gloucester,	6,832	117,797	769		129		34
Gloucester,	2,561	62,225	18	22	354	36	34
Gloucester,	2,553	86,474	10,009	34	1,861	258	74
Gloucester,	1,261	472,457	646		35	2,468	30
Gloucester,	454	77,860	861		1,247	46	109
Gloucester,	2,797	52,690	1,616		113	45	28
Gloucester,	2,799	167,797	4,528	54	499	2,645	24
Gloucester,	11,109	101,799	549		19		
Gloucester,	10,149	79,736	254	151	1,876	229	129
Gloucester,	14,765	120,690	429		19		
Gloucester,	66	27,861	58	92		26	
Gloucester,	6,829	41,468	114,794	144	615		14
Gloucester,	69	218,625	2,555	19	492	35	518
Gloucester,	8,769	46,463					
Gloucester,	7,561	67,167			29		
Gloucester,	859	95,128	12		799		
Gloucester,	1,499	165,694	128		596	661	60
Gloucester,	404	61,471	95		900	22	16
Gloucester,	1,262	167,499	130,275	29	144		
Gloucester,	140	124,036	829	58	596		
Gloucester,	9,280	144,147	26,317		1,870	35	36
Gloucester,	4,068	52,482	297		175	42	34
Gloucester,	1,271	102,299	26,469	110	31	15	
Gloucester,	14,295	54,362	261		72	16	10
Gloucester,	32	44,242	49		17,090		
Gloucester,	15,730	307,792	308,615		129	709	69
Gloucester,	14,986	276,745	247		165	944	150
Gloucester,	79,671	279,269	547		136	11,558	5,715
Gloucester,	86	55,447	113		84		
Gloucester,		297,617		13	87	17	
Gloucester,	2,039	21,743	6,967				
Gloucester,	4,597	125,564	125,114	130	2,524	14	97
Gloucester,	4,859	67,847	4,970		561	51	
Gloucester,	6,832	66,296	5,716				
Gloucester,	14,948	166,658	9,736	171		12	18
Gloucester,	6,104	86,412	9,816	67	24		
Gloucester,	929	56,803	146		1,313		
Gloucester,	1,492	55,777	34,431		598	19	15
Gloucester,	1,476	55,599	699	12	5,8	30	
Gloucester,	1,594	166,811	7,664				
Gloucester,	19,082	60,626	3,196	25	421	10	
Gloucester,	11,412	30,665	8,415	35	182		
Gloucester,	2,645	55,419	691	10	2,547		21
Gloucester,	2,679	456,127	64		8	223	
Gloucester,	594	150,573	61		13	29	
Gloucester,	1,429	33,892	49		1,992		
Gloucester,	13	107,596	565	259	1,786	18	
Gloucester,	14,369	185,699	63,695		17		30
Gloucester,	1,069	63,611	167,492	41	71	10	17
Gloucester,	7,375	90,696	1,618		27		
Gloucester,	27	54,594			36		
Gloucester,	5,149	52,152	48,646	126	596		
Gloucester,	4,273	94,361	567	31	591		
Gloucester,	4,543	217,573	2,644	37	3,181		26
Gloucester,	1,496	30,062	170		1,470	27	
Gloucester,	5,613	145,618	38,082	48	639	384	118
Gloucester,	4,469	30,369	45,254				
Gloucester,	11,130	352,714	5,457			15	52
Gloucester,	761	62,669	781		545		
Gloucester,	16,129	118,379	156,819		186	34,515	302
Gloucester,	4,847	59,314	32,182	362			
Total,	1,697,109	24,152,827	2,662,527	4,683	206,682	214,325	9,899

PRODUCE OF THE COWS IN THE YEAR 1885—continued.

OF THE COWS.										FROM LAW TENDERS.	
OTHER COWS.											
Produce.	Quantity.	Weight of Milk.	Weight of Butter.	Weight of Cheese.	Value.	Price.	Age.	Sex.	Year.		
1884.	1885.	1884.	1885.	1884.	1885.	1884.	1885.	1884.	1885.		
18,424	15,555	3,065	38	5,584	86	3,401	111	24,120	24,120	GRANADA	
30,078	20,878	3,067	32	5,584	4,915	3,440	64	3,162	3,162	GRANADA	
5,536	30,078	3,067	33	5,584	41	30,000	34	27,000	27,000	GRANADA	
11,215	10,881	3,013	43	4,810	750	447	139	50,007	50,007	KANTAR	
14,331	10,022	2,000	204	362	34	5,402	254	28,203	28,203	KARLA	
14,707	4,254	712	135	3,653	73		137	9,023	9,023	KARLA	
30,329	7,243	599	16	201	447	44,811	1	6,500	6,500	KARLA	
15,415	14,467	1,836	220	2,832	116		2	35,507	35,507	KARLA	
2,765	5,027	5,177	12	1,773	6	502	61	16,700	16,700	KARLA	
3,107	4,308	134	20	553	95	402		5,007	5,007	KARLA	
25,505	7,451	694	47	4,796	545		347	21,300	21,300	KARLA	
7,217	5,064	2,351	139	911	90			6,506	6,506	KARLA	
15,408	5,118	1,381	113	3,016	41			70,376	70,376	KARLA	
22,899	17,191	16,467	92	6,380	50	660	179	44,054	44,054	KARLA	
14,036	30,793	4,074	203	1,140	1,140			21,443	21,443	KARLA	
10,736	9,732	192	5	27	459	4,814	14	55,483	55,483	KARLA	
14,515	20,280	463	68	2,025	554	71,307		6,136	6,136	KARLA	
20,466	37,730	758	504	5,443	728	63,075	12	14,035	14,035	KARLA	
32,547	53,239	8,738	441	4,596	43	62	3	75,447	75,447	KARLA	
47,725	40,135	1,414	457	312	3,401	75,351	215	27,255	27,255	KARLA	
13,167	17,055	6,075	510	2,545	44			11,917	11,917	KARLA	
12,687	11,014	5,193	79	461	94	26,799		50,613	50,613	KARLA	
13,059	10,058	6,500	680	6,452	147	195	53	46,374	46,374	KARLA	
32,775	115,097	7,218	444	9,041	2,721	82,756	605	16,507	16,507	KARLA	
11,500	10,513	1,044	79	3,093	84	941	15	14,138	14,138	KARLA	
14,594	20,208	1,080	124	2,045	130	37	3,582	31,203	31,203	KARLA	
42,069	11,154	1,217	169	543	6,025	20,508	189	30,748	30,748	KARLA	
59,794	20,447	4,219	151	5,142	4,947		119	30,048	30,048	KARLA	
47,041	26,136	575	65	1,478	947	163,093	155	31,231	31,231	KARLA	
18,919	22,552	4,713	296	1,468	1,101		160	39,941	39,941	KARLA	
18,864	4,394	585	67	5,435	36	93	14	44,473	44,473	KARLA	
17,364	20,094	10,055	144	1,071	541			14,046	14,046	KARLA	
22,913	21,029	447	33	3,076	964	26,856		5,217	5,217	KARLA	
1,500	7,008	663	64	1,444	1,467	96	87	35,003	35,003	KARLA	
17,943	13,467	559	31	3,070	77		15	26,517	26,517	KARLA	
15,738	4,746	587	92	2,707	39	1,670		31,717	31,717	KARLA	
25,114	31,249	2,622	52	1,310	723	145,468	147	38,197	38,197	KARLA	
16,872	5,271	1,711	62	2,286	125	35	1,351	17,776	17,776	KARLA	
41,436	41,244	5,287	860	3,016	327		31	43,525	43,525	KARLA	
16,714	27,186	4,527	244	4,279	45		473	46,460	46,460	KARLA	
22,447	20,145	6,914	339	1,879	171	34	26	43,205	43,205	KARLA	
6,245	35,095	5,009	993	647	79		15	25,265	25,265	KARLA	
22,445	31,716	3,884	893	1,819	128		63	33,736	33,736	KARLA	
27,439	3,084	1,523	18	6,619	108	577	62	55,545	55,545	KARLA	
7,444	4,381	104	5	3,163	29		54	4,130	4,130	KARLA	
26,213	102,642	13,020	460	4,814	132		29	39,146	39,146	KARLA	
67,948	25,111	1,734	250	1,343	363	100,022	31	70,041	70,041	KARLA	
65,431	14,470	3,037	379	2,063	8,418	100,045	19	4,000	4,000	KARLA	
30,105	11,564	1,511	41	3,655	89	5,079	69	30,268	30,268	KARLA	
47,437	20,015	569	13	1,032	390	130,000	27	21,749	21,749	KARLA	
11,240	2,354	765	28	710	7	34	43	5,081	5,081	KARLA	
31,243	45,421	6,899	393	1,755	73	39	450	63,770	63,770	KARLA	
17,447	11,506	7,646	93	1,730	164	879	1,229	31,234	31,234	KARLA	
6,503	7,032	5,023	72	666	146			35,783	35,783	KARLA	
10,020	20,090	4,480	214	1,063	261		69	47,236	47,236	KARLA	
11,298	11,656	3,165	222	454	89			35,471	35,471	KARLA	
14,779	32,776	786	127	1,037	37		293	37,446	37,446	KARLA	
12,803	42,234	4,054	137	4,025	116		333	50,862	50,862	KARLA	
6,546	47,114	1,194	45	4,118	46	20	67	14,562	14,562	KARLA	
13,244	20,028	2,064	47	2,775	94			24,974	24,974	KARLA	
25,513	21,152	7,430	385	5,536	321	139	16	13,215	13,215	KARLA	
9,018	4,908	1,113	19	1,617	266			6,543	6,543	KARLA	
25,079	14,803	4,131	161	7,208	508	309	13	58,905	58,905	KARLA	
44,239	30,613	5,006	97	27,704	1,728	144,480		12,888	12,888	KARLA	
22,803	30,219	1,660	18	1,660	45	64,126		14,790	14,790	KARLA	
16,619	4,625	606	171	1,142	85		155	36,613	36,613	KARLA	
40,364	2,537	124	16	4,619	89	395	189	17,040	17,040	KARLA	
13,311	10,000	2,558	130	3,322	647		48	17,581	17,581	KARLA	
22,477	48,850	2,594	196	5,945	179			25,066	25,066	KARLA	
25,111	14,513	3,558	139	5,903	66			66,112	66,112	KARLA	
10,343	6,941	347	59	1,847	427			13,556	13,556	KARLA	
26,022	15,406	4,418	775	5,086	385	774	305	84,138	84,138	KARLA	
7,809	8,940	5,368	267	1,132	134		180	31,473	31,473	KARLA	
32,298	35,046	1,652	66	2,569	237	26	4,380	31,013	31,013	KARLA	
9,239	3,869	2,568	14	3,164	96	37		36,714	36,714	KARLA	
15,979	67,653	5,529	558	3,167	378		1,136	32,829	32,829	KARLA	
8,061	25,261	1,555	61	1,093	38		107	17,171	17,171	KARLA	
14,611	36,763	10,866	392	2,562	233			14,099	14,099	KARLA	
14,613	6,093	544	15	1,014	14	179	23	11,047	11,047	KARLA	
16,826	34,900	13,816	1,784	2,564	267			20,201	20,201	KARLA	
12,525	18,625	4,030	266	1,343	479			4,061	4,061	KARLA	
5,171,729	3,511,763	666,749	26,366	880,708	82,145	3,792,652	36,797	4,166,602	4,166,602	TOTAL.	

TABLE 9.—SHOWING THE NUMBER OF HOLDINGS EXCEEDING ONE ACRE, AND EXTENT OF LAND UNDER CROSS IN EACH YEAR FROM 1876 TO 1884, BY COUNTIES AND PROVINCES.

EXTENT UNDER CROPS OF STATUTE ACRES IN EACH YEAR FROM 1876 TO 1884																			
COUNTIES.	Year.	No. of Holdings exceeding 1 Acre.	Cereals, Grass, and Trees.										Other Crops.						Total Extent under Crops.
			Wheat.	Rye.	Barley.	Oats.	Hay.	Grass.	Timothy.	Other.	Timber.	Orchards.	Plantations.	Other.	Other.				
Antrim.	1876	99,308	2,564	1,698	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108
	1877	99,995	2,564	1,698	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108
	1878	99,995	2,564	1,698	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108
	1879	99,995	2,564	1,698	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108
	1880	99,995	2,564	1,698	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108
	1881	99,995	2,564	1,698	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108
	1882	99,995	2,564	1,698	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108
	1883	99,995	2,564	1,698	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108
	1884	99,995	2,564	1,698	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108
	1885	99,995	2,564	1,698	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108
Armagh.	1876	12,545	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673
	1877	12,545	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673
	1878	12,545	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673
	1879	12,545	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673
	1880	12,545	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673
	1881	12,545	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673
	1882	12,545	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673
	1883	12,545	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673
	1884	12,545	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673
	1885	12,545	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673
Carlow.	1876	4,708	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180
	1877	4,708	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180
	1878	4,708	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180
	1879	4,708	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180
	1880	4,708	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180
	1881	4,708	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180
	1882	4,708	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180
	1883	4,708	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180
	1884	4,708	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180
	1885	4,708	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180	9,180
Cavan.	1876	18,888	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000
	1877	18,888	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000
	1878	18,888	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000
	1879	18,888	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000
	1880	18,888	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000
	1881	18,888	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000
	1882	18,888	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000
	1883	18,888	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000
	1884	18,888	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000
	1885	18,888	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000
Clare.	1876	17,858	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748
	1877	17,858	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748
	1878	17,858	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748
	1879	17,858	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748
	1880	17,858	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748
	1881	17,858	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748
	1882	17,858	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748
	1883	17,858	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748
	1884	17,858	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748
	1885	17,858	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748	1,748
Cork.	1876	32,740	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888
	1877	32,740	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888
	1878	32,740	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888
	1879	32,740	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888
	1880	32,740	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888
	1881	32,740	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888
	1882	32,740	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888
	1883	32,740	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888
	1884	32,740	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888
	1885	32,740	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888	18,888
Down.	1876	30,468	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673
	1877	30,468	4,673	4,673	4,673	4,673	4,673	4,673	4,673	4,673</									

TABLE 2.—SUMMARY THE NUMBER OF HOLDINGS EXCEEDING ONE ACRE, AND EXTENT OF LAND UNDER GRADE IN:
FROM 1876 TO 1885, BY COUNTIES AND PROVINCES.—continued.

[illegible]

TABLE 2.—SHOWING THE NUMBER OF HOLDERS ENGAGED ONE ACRE, AND EXTENT OF LAND UNDER CROPS IN EACH YEAR FROM 1874 TO 1885, BY COUNTIES AND PROVINCES.—continued.

[illegible]

TABLE 3.—SHOWING THE NUMBER OF HOLDINGS EXERCISING ONE ACRE, AND EXTENT OF LAND UNDER CROPS IN EACH YEAR FROM 1876 TO 1885, IN COUNTIES AND PROVINCES.—continued.

COUNTY.	Year.	No. of Holdings exercising one acre.	EXTENT UNDER CROPS IN STATUTE ACRES IN EACH YEAR FROM 1876 TO 1885										OTHER CROPS.										Total Extent under Crops.	
			CEREALS, GRASSES, AND FRUIT.										OTHER CROPS.											
			1876	1877	1878	1879	1880	1881	1882	1883	1884	1885	1876	1877	1878	1879	1880	1881	1882	1883	1884	1885		
KILKENNY.	1876	20,615	476	48,248	168	10	10	31,327	20,022	3,286	428	2,428	2,428	2,428	2,428	2,428	2,428	2,428	2,428	2,428	2,428	2,428	128,242	
	1877	19,982	414	48,248	744	10	10	31,327	20,022	4,184	428	2,428	2,428	2,428	2,428	2,428	2,428	2,428	2,428	2,428	2,428	2,428	128,242	
	1878	20,073	414	48,248	405	10	10	31,327	20,022	4,184	428	2,428	2,428	2,428	2,428	2,428	2,428	2,428	2,428	2,428	2,428	2,428	128,242	
	1879	19,992	414	48,248	405	10	10	31,327	20,022	4,184	428	2,428	2,428	2,428	2,428	2,428	2,428	2,428	2,428	2,428	2,428	2,428	128,242	
	1880	19,936	711	20,132	441	20	30	30,770	20,551	4,574	443	2,428	2,428	2,428	2,428	2,428	2,428	2,428	2,428	2,428	2,428	2,428	128,242	
	1881	19,702	452	20,308	226	6	241	4	20,102	20,991	4,546	443	1,750	2,428	2,428	2,428	2,428	2,428	2,428	2,428	2,428	2,428	128,242	
KILKIDNEY.	1876	19,066	637	27,646	185	4	478	30	20,676	20,428	3,163	478	1,750	2,428	2,428	2,428	2,428	2,428	2,428	2,428	2,428	2,428	128,242	
	1877	18,545	352	26,748	185	4	443	3	20,603	20,677	3,163	478	1,750	2,428	2,428	2,428	2,428	2,428	2,428	2,428	2,428	2,428	128,242	
	1878	18,765	352	26,748	185	4	443	3	20,603	20,677	3,163	478	1,750	2,428	2,428	2,428	2,428	2,428	2,428	2,428	2,428	2,428	128,242	
	1879	18,765	352	26,748	185	4	443	3	20,603	20,677	3,163	478	1,750	2,428	2,428	2,428	2,428	2,428	2,428	2,428	2,428	2,428	128,242	
	1880	18,765	352	26,748	185	4	443	3	20,603	20,677	3,163	478	1,750	2,428	2,428	2,428	2,428	2,428	2,428	2,428	2,428	2,428	128,242	
	1881	18,765	352	26,748	185	4	443	3	20,603	20,677	3,163	478	1,750	2,428	2,428	2,428	2,428	2,428	2,428	2,428	2,428	2,428	128,242	
KILMURRAY.	1876	14,677	305	20,627	967	6	120	2	20,730	20,609	3,906	143	1,741	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	128,242	
	1877	14,677	305	20,627	967	6	120	2	20,730	20,609	3,906	143	1,741	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	128,242	
	1878	14,719	350	20,627	967	6	120	2	20,730	20,609	3,906	143	1,741	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	128,242	
	1879	14,719	350	20,627	967	6	120	2	20,730	20,609	3,906	143	1,741	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	128,242	
	1880	14,719	350	20,627	967	6	120	2	20,730	20,609	3,906	143	1,741	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	128,242	
	1881	14,719	350	20,627	967	6	120	2	20,730	20,609	3,906	143	1,741	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	128,242	
KILPATRICK.	1876	14,677	305	20,627	967	6	120	2	20,730	20,609	3,906	143	1,741	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	128,242	
	1877	14,677	305	20,627	967	6	120	2	20,730	20,609	3,906	143	1,741	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	128,242	
	1878	14,677	305	20,627	967	6	120	2	20,730	20,609	3,906	143	1,741	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	128,242	
	1879	14,677	305	20,627	967	6	120	2	20,730	20,609	3,906	143	1,741	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	128,242	
	1880	14,677	305	20,627	967	6	120	2	20,730	20,609	3,906	143	1,741	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	128,242	
	1881	14,677	305	20,627	967	6	120	2	20,730	20,609	3,906	143	1,741	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	128,242	
KILPATRICK.	1876	14,677	305	20,627	967	6	120	2	20,730	20,609	3,906	143	1,741	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	128,242	
	1877	14,677	305	20,627	967	6	120	2	20,730	20,609	3,906	143	1,741	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	128,242	
	1878	14,677	305	20,627	967	6	120	2	20,730	20,609	3,906	143	1,741	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	128,242	
	1879	14,677	305	20,627	967	6	120	2	20,730	20,609	3,906	143	1,741	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	128,242	
	1880	14,677	305	20,627	967	6	120	2	20,730	20,609	3,906	143	1,741	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	128,242	
	1881	14,677	305	20,627	967	6	120	2	20,730	20,609	3,906	143	1,741	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	128,242	
KILPATRICK.	1876	14,677	305	20,627	967	6	120	2	20,730	20,609	3,906	143	1,741	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	128,242	
	1877	14,677	305	20,627	967	6	120	2	20,730	20,609	3,906	143	1,741	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	128,242	
	1878	14,677	305	20,627	967	6	120	2	20,730	20,609	3,906	143	1,741	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	128,242	
	1879	14,677	305	20,627	967	6	120	2	20,730	20,609	3,906	143	1,741	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	128,242	
	1880	14,677	305	20,627	967	6	120	2	20,730	20,609	3,906	143	1,741	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	128,242	
	1881	14,677	305	20,627	967	6	120	2	20,730	20,609	3,906	143	1,741	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	128,242	
KILPATRICK.	1876	14,677	305	20,627	967	6	120	2	20,730	20,609	3,906	143	1,741	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	128,242	
	1877	14,677	305	20,627	967	6	120	2	20,730	20,609	3,906	143	1,741	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	128,242	
	1878	14,677	305	20,627	967	6	120	2	20,730	20,609	3,906	143	1,741	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	128,242	
	1879	14,677	305	20,627	967	6	120	2	20,730	20,609	3,906	143	1,741	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	128,242	
	1880	14,677	305	20,627	967	6	120	2	20,730	20,609	3,906	143	1,741	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	128,242	
	1881	14,677	305	20,627	967	6	120	2	20,730	20,609	3,906	143	1,741	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	128,242	
KILPATRICK.	1876	14,677	305	20,627	967	6	120	2	20,730	20,609	3,906	143	1,741	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	128,242	
	1877	14,677	305	20,627	967	6	120	2	20,730	20,609	3,906	143	1,741	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	128,242	
	1878	14,677	305	20,627	967	6	120	2	20,730	20,609	3,906	143	1,741	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	128,242	
	1879	14,677	305	20,627	967	6	120	2	20,730	20,609	3,906	143	1,741	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	128,242	
	1880	14,677	305	20,627	967	6	120	2	20,730	20,609	3,906	143	1,741	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	20,614	128,242	
	1881	14,677	305	20,627</																				

TABLE 2.—SHOWING THE NUMBER OF HOLDINGS EXCEEDING ONE ACRE, AND EXTENT OF LAND UNDER CROPS IN EACH YEAR FROM 1876 TO 1885, BY COUNTIES AND PROVINCES—continued.

PROVINCES.

PROVINCE.	Year.	No. of Holdings exceeding 1 Acre.	EXTENT UNDER CROPS IN STATUTE ACRES IN EACH YEAR FROM 1876 TO 1885.																	Total Acreage under Crops.
			GRASS, MEADOW, AND FRUIT.									OTHER CROPS.								
			Wheat.	Oats.	Barley.	Rye.	Other.	Grass.	Other.	Potatoes.	Turneps.	Clover.	Other.	Grass.	Other.	Grass.	Other.			
LEINSTER.	1876	104,871	32,728	529,414	189,718	200	1,000	200	1,000	184,499	100,387	35,711	35,289	35,636	1,134,802	111	1,344,802	111	1,456,403	1,456,403
	1877	104,549	32,728	529,414	189,718	200	1,000	200	1,000	184,499	100,387	35,711	35,289	35,636	1,134,802	111	1,344,802	111	1,456,403	1,456,403
	1878	104,549	32,728	529,414	189,718	200	1,000	200	1,000	184,499	100,387	35,711	35,289	35,636	1,134,802	111	1,344,802	111	1,456,403	1,456,403
	1879	104,549	32,728	529,414	189,718	200	1,000	200	1,000	184,499	100,387	35,711	35,289	35,636	1,134,802	111	1,344,802	111	1,456,403	1,456,403
	1880	104,549	32,728	529,414	189,718	200	1,000	200	1,000	184,499	100,387	35,711	35,289	35,636	1,134,802	111	1,344,802	111	1,456,403	1,456,403
	1881	104,549	32,728	529,414	189,718	200	1,000	200	1,000	184,499	100,387	35,711	35,289	35,636	1,134,802	111	1,344,802	111	1,456,403	1,456,403
	1882	104,549	32,728	529,414	189,718	200	1,000	200	1,000	184,499	100,387	35,711	35,289	35,636	1,134,802	111	1,344,802	111	1,456,403	1,456,403
	1883	104,549	32,728	529,414	189,718	200	1,000	200	1,000	184,499	100,387	35,711	35,289	35,636	1,134,802	111	1,344,802	111	1,456,403	1,456,403
	1884	104,549	32,728	529,414	189,718	200	1,000	200	1,000	184,499	100,387	35,711	35,289	35,636	1,134,802	111	1,344,802	111	1,456,403	1,456,403
	1885	104,549	32,728	529,414	189,718	200	1,000	200	1,000	184,499	100,387	35,711	35,289	35,636	1,134,802	111	1,344,802	111	1,456,403	1,456,403
	Ann.	4,258,519																		
MUNSTER.	1876	104,871	32,728	529,414	189,718	200	1,000	200	1,000	184,499	100,387	35,711	35,289	35,636	1,134,802	111	1,344,802	111	1,456,403	1,456,403
	1877	104,871	32,728	529,414	189,718	200	1,000	200	1,000	184,499	100,387	35,711	35,289	35,636	1,134,802	111	1,344,802	111	1,456,403	1,456,403
	1878	104,871	32,728	529,414	189,718	200	1,000	200	1,000	184,499	100,387	35,711	35,289	35,636	1,134,802	111	1,344,802	111	1,456,403	1,456,403
	1879	104,871	32,728	529,414	189,718	200	1,000	200	1,000	184,499	100,387	35,711	35,289	35,636	1,134,802	111	1,344,802	111	1,456,403	1,456,403
	1880	104,871	32,728	529,414	189,718	200	1,000	200	1,000	184,499	100,387	35,711	35,289	35,636	1,134,802	111	1,344,802	111	1,456,403	1,456,403
	1881	104,871	32,728	529,414	189,718	200	1,000	200	1,000	184,499	100,387	35,711	35,289	35,636	1,134,802	111	1,344,802	111	1,456,403	1,456,403
	1882	104,871	32,728	529,414	189,718	200	1,000	200	1,000	184,499	100,387	35,711	35,289	35,636	1,134,802	111	1,344,802	111	1,456,403	1,456,403
	1883	104,871	32,728	529,414	189,718	200	1,000	200	1,000	184,499	100,387	35,711	35,289	35,636	1,134,802	111	1,344,802	111	1,456,403	1,456,403
	1884	104,871	32,728	529,414	189,718	200	1,000	200	1,000	184,499	100,387	35,711	35,289	35,636	1,134,802	111	1,344,802	111	1,456,403	1,456,403
	1885	104,871	32,728	529,414	189,718	200	1,000	200	1,000	184,499	100,387	35,711	35,289	35,636	1,134,802	111	1,344,802	111	1,456,403	1,456,403
	Ann.	5,359,622																		
ULSTER.	1876	104,871	32,728	529,414	189,718	200	1,000	200	1,000	184,499	100,387	35,711	35,289	35,636	1,134,802	111	1,344,802	111	1,456,403	1,456,403
	1877	104,871	32,728	529,414	189,718	200	1,000	200	1,000	184,499	100,387	35,711	35,289	35,636	1,134,802	111	1,344,802	111	1,456,403	1,456,403
	1878	104,871	32,728	529,414	189,718	200	1,000	200	1,000	184,499	100,387	35,711	35,289	35,636	1,134,802	111	1,344,802	111	1,456,403	1,456,403
	1879	104,871	32,728	529,414	189,718	200	1,000	200	1,000	184,499	100,387	35,711	35,289	35,636	1,134,802	111	1,344,802	111	1,456,403	1,456,403
	1880	104,871	32,728	529,414	189,718	200	1,000	200	1,000	184,499	100,387	35,711	35,289	35,636	1,134,802	111	1,344,802	111	1,456,403	1,456,403
	1881	104,871	32,728	529,414	189,718	200	1,000	200	1,000	184,499	100,387	35,711	35,289	35,636	1,134,802	111	1,344,802	111	1,456,403	1,456,403
	1882	104,871	32,728	529,414	189,718	200	1,000	200	1,000	184,499	100,387	35,711	35,289	35,636	1,134,802	111	1,344,802	111	1,456,403	1,456,403
	1883	104,871	32,728	529,414	189,718	200	1,000	200	1,000	184,499	100,387	35,711	35,289	35,636	1,134,802	111	1,344,802	111	1,456,403	1,456,403
	1884	104,871	32,728	529,414	189,718	200	1,000	200	1,000	184,499	100,387	35,711	35,289	35,636	1,134,802	111	1,344,802	111	1,456,403	1,456,403
	1885	104,871	32,728	529,414	189,718	200	1,000	200	1,000	184,499	100,387	35,711	35,289	35,636	1,134,802	111	1,344,802	111	1,456,403	1,456,403
	Ann.	6,307,821																		
CONNAUGHT.	1876	104,871	32,728	529,414	189,718	200	1,000	200	1,000	184,499	100,387	35,711	35,289	35,636	1,134,802	111	1,344,802	111	1,456,403	1,456,403
	1877	104,871	32,728	529,414	189,718	200	1,000	200	1,000	184,499	100,387	35,711	35,289	35,636	1,134,802	111	1,344,802	111	1,456,403	1,456,403
	1878	104,871	32,728	529,414	189,718	200	1,000	200	1,000	184,499	100,387	35,711	35,289	35,636	1,134,802	111	1,344,802	111	1,456,403	1,456,403
	1879	104,871	32,728	529,414	189,718	200	1,000	200	1,000	184,499	100,387	35,711	35,289	35,636	1,134,802	111	1,344,802	111	1,456,403	1,456,403
	1880	104,871	32,728	529,414	189,718	200	1,000	200	1,000	184,499	100,387	35,711	35,289	35,636	1,134,802	111	1,344,802	111	1,456,403	1,456,403
	1881	104,871	32,728	529,414	189,718	200	1,000	200	1,000	184,499	100,387	35,711	35,289	35,636	1,134,802	111	1,344,802	111	1,456,403	1,456,403
	1882	104,871	32,728	529,414	189,718	200	1,000	200	1,000	184,499	100,387	35,711	35,289	35,636	1,134,802	111	1,344,802	111	1,456,403	1,456,403
	1883	104,871	32,728	529,414	189,718	200	1,000	200	1,000	184,499	100,387	35,711	35,289	35,636	1,134,802	111	1,344,802	111	1,456,403	1,456,403
	1884	104,871	32,728	529,414	189,718	200	1,000	200	1,000	184,499	100,387	35,711	35,289	35,636	1,134,802	111	1,344,802	111	1,456,403	1,456,403
	1885	104,871	32,728	529,414	189,718	200	1,000	200	1,000	184,499	100,387	35,711	35,289	35,636	1,134,802	111	1,344,802	111	1,456,403	1,456,403
	Ann.	6,307,821																		

TOTAL OF IRELAND.

COUNTY.	Year.	No. of Holdings exceeding 1 Acre.	EXTENT UNDER CROPS IN STATUTE ACRES IN EACH YEAR FROM 1876 TO 1885.																	Total extent under Crops.
			CEREALS, GRASSES, AND FRUIT.									OTHER CROPS.								
			Wheat, Oats, Barley, Rye, &c.									Potatoes, Turneps, Clover, &c.								
			Wheat.	Oats.	Barley.	Rye.	Other.	Grass.	Other.	Potatoes.	Turneps.	Clover.	Other.	Grass.	Other.	Grass.	Other.			
TOTAL OF IRELAND.	1876	104,871	32,728	529,414	189,718	200	1,000	200	1,000	184,499	100,387	35,711	35,289	35,636	1,134,802	111	1,344,802	111	1,456,403	1,456,403
	1877	104,871	32,728	529,414	189,718	200	1,000	200	1,000	184,499	100,387	35,711	35,289	35,636	1,134,802	111	1,344,802	111	1,456,403	1,456,403
	1878	104,871	32,728	529,414	189,718	200	1,000	200	1,000	184,499	100,387	35,711	35,289	35,636	1,134,802	111	1,344,802	111	1,456,403	1,456,403
	1879	104,871	32,728	529,414	189,718	200	1,000	200	1,000	184,499	100,387	35,711	35,289	35,636	1,134,802	111	1,344,802	111	1,456,403	1,456,403
	1880	104,871	32,728	529,414	189,718	200	1,000	200	1,000	184,499	100,387	35,711	35,289	35,636	1,134,802	111	1,344,802	111	1,456,403	1,456,403
	1881	104,871	32,728	529,414	189,718	200	1,000	200	1,000	184,499	100,387	35,711	35,289	35,636	1,134,802	111	1,344,802	111	1,456,403	1,456,403
	1882	104,871	32,728	529,414	189,718	200	1,000	200	1,000	184,499	100,387	35,711	35,289	35,636	1,134,802	111	1,344,802	111	1,456,403	1,456,403
	1883	104,871	32,728	529,414	189,718	200	1,000	200	1,000	184,499	100,387	35,711	35,289	35,636	1,134,802	111	1,344,802	111	1,456,403	1,456,403
	1884	104,871	32,728	529,414	189,718	200	1,000	200	1,000	184,499	100,387	35,711	35,289	35,636	1,134,802	111	1,344,802	111	1,456,403	1,456,403
	1885	104,871	32,728	529,414	189,718	200	1,000	200	1,000	184,499	100,387	35,711	35,289	35,636	1,134,802	111	1,344,802	111	1,456,403	1,456,403
	Ann.	51,609,375																		

TABLE 19.—SHOWING THE AVERAGE RATES OF PRODUCE OF CROPS TO THE SEACOTE ACRES, IN EACH YEAR,
FROM 1876 TO 1893.

Comets.	Time.	Wind.	Sea.	Temp.	Hum.	Rel.	Cloud.	Wind.	Temp.	Hum.	Cloud.	Temp.	Hum.	Cloud.	Temp.	Hum.	Cloud.	Temp.	Hum.	Cloud.
	Obs. Time.	Obs. Time.	Obs. Time.	Obs. Time.	Obs. Time.	Obs. Time.	Obs. Time.	Obs. Time.	Obs. Time.	Obs. Time.	Obs. Time.	Obs. Time.	Obs. Time.	Obs. Time.	Obs. Time.	Obs. Time.	Obs. Time.	Obs. Time.	Obs. Time.	Obs. Time.
Aurora.	1826	10.6	17.7	20.7	20.0	20.0	19.9	8.4	4.0	18.0	18.0	18.0	18.0	18.0	18.0	18.0	18.0	18.0	18.0	18.0
	1827	12.6	19.7	21.7	21.0	21.0	21.0	7.1	2.2	8.0	18.0	18.0	18.0	18.0	18.0	18.0	18.0	18.0	18.0	18.0
	1828	12.0	18.9	20.9	20.0	20.0	20.0	7.2	2.8	14.0	18.0	18.0	18.0	18.0	18.0	18.0	18.0	18.0	18.0	18.0
	1829	10.6	17.8	19.7	20.0	20.0	20.0	11.5	2.5	1.3	4.0	18.0	18.0	18.0	18.0	18.0	18.0	18.0	18.0	18.0
	1830	14.5	19.4	21.0	20.0	20.0	20.0	13.2	4.5	15.0	17.0	17.0	17.0	17.0	17.0	17.0	17.0	17.0	17.0	17.0
Aurora.	1831	18.3	27.2	33.0	31.0	31.0	31.0	22.8	12.1	4.4	35.3	31.0	31.0	31.0	31.0	31.0	31.0	31.0	31.0	31.0
	1832	19.3	34.7	39.0	38.0	38.0	38.0	22.0	12.1	3.9	38.0	30.1	30.1	30.1	30.1	30.1	30.1	30.1	30.1	30.1
	1833	19.0	33.8	37.5	37.0	37.0	37.0	19.0	12.0	4.1	34.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
	1834	18.0	35.8	39.0	38.0	38.0	38.0	22.4	12.0	4.0	32.7	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
	1835	18.3	35.1	37.5	37.0	37.0	37.0	19.2	12.1	4.0	32.4	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
Aurora.	1836	18.0	35.8	39.0	38.0	38.0	38.0	22.4	12.0	4.0	32.7	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
	1837	18.0	35.8	39.0	38.0	38.0	38.0	22.4	12.0	4.0	32.7	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
	1838	18.0	35.8	39.0	38.0	38.0	38.0	22.4	12.0	4.0	32.7	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
	1839	18.0	35.8	39.0	38.0	38.0	38.0	22.4	12.0	4.0	32.7	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
	1840	18.0	35.8	39.0	38.0	38.0	38.0	22.4	12.0	4.0	32.7	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
Aurora.	1841	18.0	35.8	39.0	38.0	38.0	38.0	22.4	12.0	4.0	32.7	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
	1842	18.0	35.8	39.0	38.0	38.0	38.0	22.4	12.0	4.0	32.7	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
	1843	18.0	35.8	39.0	38.0	38.0	38.0	22.4	12.0	4.0	32.7	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
	1844	18.0	35.8	39.0	38.0	38.0	38.0	22.4	12.0	4.0	32.7	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
	1845	18.0	35.8	39.0	38.0	38.0	38.0	22.4	12.0	4.0	32.7	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
Aurora.	1846	18.0	35.8	39.0	38.0	38.0	38.0	22.4	12.0	4.0	32.7	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
	1847	18.0	35.8	39.0	38.0	38.0	38.0	22.4	12.0	4.0	32.7	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
	1848	18.0	35.8	39.0	38.0	38.0	38.0	22.4	12.0	4.0	32.7	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
	1849	18.0	35.8	39.0	38.0	38.0	38.0	22.4	12.0	4.0	32.7	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
	1850	18.0	35.8	39.0	38.0	38.0	38.0	22.4	12.0	4.0	32.7	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
Aurora.	1851	18.0	35.8	39.0	38.0	38.0	38.0	22.4	12.0	4.0	32.7	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
	1852	18.0	35.8	39.0	38.0	38.0	38.0	22.4	12.0	4.0	32.7	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
	1853	18.0	35.8	39.0	38.0	38.0	38.0	22.4	12.0	4.0	32.7	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
	1854	18.0	35.8	39.0	38.0	38.0	38.0	22.4	12.0	4.0	32.7	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
	1855	18.0	35.8	39.0	38.0	38.0	38.0	22.4	12.0	4.0	32.7	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
Aurora.	1856	18.0	35.8	39.0	38.0	38.0	38.0	22.4	12.0	4.0	32.7	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
	1857	18.0	35.8	39.0	38.0	38.0	38.0	22.4	12.0	4.0	32.7	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
	1858	18.0	35.8	39.0	38.0	38.0	38.0	22.4	12.0	4.0	32.7	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
	1859	18.0	35.8	39.0	38.0	38.0	38.0	22.4	12.0	4.0	32.7	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
	1860	18.0	35.8	39.0	38.0	38.0	38.0	22.4	12.0	4.0	32.7	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
Aurora.	1861	18.0	35.8	39.0	38.0	38.0	38.0	22.4	12.0	4.0	32.7	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
	1862	18.0	35.8	39.0	38.0	38.0	38.0	22.4	12.0	4.0	32.7	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
	1863	18.0	35.8	39.0	38.0	38.0	38.0	22.4	12.0	4.0	32.7	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
	1864	18.0	35.8	39.0	38.0	38.0	38.0	22.4	12.0	4.0	32.7	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
	1865	18.0	35.8	39.0	38.0	38.0	38.0	22.4	12.0	4.0	32.7	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
Aurora.	1866	18.0	35.8	39.0	38.0	38.0	38.0	22.4	12.0	4.0	32.7	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
	1867	18.0	35.8	39.0	38.0	38.0	38.0	22.4	12.0	4.0	32.7	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
	1868	18.0	35.8	39.0	38.0	38.0	38.0	22.4	12.0	4.0	32.7	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
	1869	18.0	35.8	39.0	38.0	38.0	38.0	22.4	12.0	4.0	32.7	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
	1870	18.0	35.8	39.0	38.0	38.0	38.0	22.4	12.0	4.0	32.7	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
Aurora.	1871	18.0	35.8	39.0	38.0	38.0	38.0	22.4	12.0	4.0	32.7	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
	1872	18.0	35.8	39.0	38.0	38.0	38.0	22.4	12.0	4.0	32.7	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
	1873	18.0	35.8	39.0	38.0	38.0	38.0	22.4	12.0	4.0	32.7	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
	1874	18.0	35.8	39.0	38.0	38.0	38.0	22.4	12.0	4.0	32.7	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
	1875	18.0	35.8	39.0	38.0	38.0	38.0	22.4	12.0	4.0	32.7	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
Aurora.	1876	18.0	35.8	39.0	38.0	38.0	38.0	22.4	12.0	4.0	32.7	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
	1877	18.0	35.8	39.0	38.0	38.0	38.0	22.4	12.0	4.0	32.7	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
	1878	18.0	35.8	39.0	38.0	38.0	38.0	22.4	12.0	4.0	32.7	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
	1879	18.0	35.8	39.0	38.0	38.0	38.0	22.4	12.0	4.0	32.7	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
	1880	18.0	35.8	39.0	38.0	38.0	38.0	22.4	12.0	4.0	32.7	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
Aurora.	1881	18.0	35.8	39.0	38.0	38.0	38.0	22.4	12.0	4.0	32.7	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
	1882	18.0	35.8	39.0	38.0	38.0	38.0	22.4	12.0	4.0	32.7	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
	1883	18.0	35.8	39.0	38.0	38.0	38.0	22.4	12.0	4.0	32.7	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
	1884	18.0	35.8	39.0	38.0	38.0	38.0	22.4	12.0	4.0	32.7	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
	1885	18.0	35.8	39.0	38.0	38.0	38.0	22.4	12.0	4.0	32.7	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
Aurora.	1886	18.0	35.8	39.0	38.0	38.0	38.0	22.4	12.0	4.0	32.7	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
	1887	18.0	35.8	39.0	38.0	38.0	38.0	22.4	12.0	4.0	32.7	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
	1888	18.0	35.8	39.0	38.0	38.0	38.0	22.4	12.0	4.0	32.7	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
	1889	18.0	35.8	39.0	38.0	38.0	38.0	22.4	12.0	4.0	32.7	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
	1890	18.0	35.8	39.0	38.0	38.0	38.0	22.4	12.0	4.0	32.7	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0
Aurora.	1891	18.0	35.8	39.0																

TABLE 10.—SHOWING THE AVERAGE RATES OF PRODUCE TO THE STATUTE ACRE—continued.

GENERAL.	Year.	Wheat.	Oats.	Barley.	Maize.	Rye.	Beans.	Peas.	Potatoes.	Turnips.	Swedes and Turnips.	Cabbages.	Flax.	Hay.
	1876.	1877.	1878.	1879.	1880.	1881.	1882.	1883.	1884.	1885.	1886.	1887.	1888.	1889.
DORSET.	1876	24.5	20.9	20.0	20.4	23.4	6.6	7.9	5.5	17.1	13.5	14.1	..	21
	1877	17.4	19.1	13.4	13.4	9.4	7.1	7.9	21
	1878	20.1	17.4	18.0	24.0	10.8	8.6	7.2	..	16.3	17.9	12.0	..	22
	1879	12.6	18.5	10.0	19.0	10.8	10.0	10.5	..	11.3	12.9	12.1	..	23
	1880	20.7	19.3	15.2	12.0	12.8	12.8	10.2	20.4	6.9	15.7	17.1	12.0	..
	1881	21.8	20.7	19.0	22.0	9.3	90.5	16.4	1.4	14.4	18.6	22.7	..	15
	1882	18.4	19.4	20.0	19.5	7.1	13.6	16.1	4.0	13.5	10.9	17.2	..	26
	1883	19.4	20.9	20.1	19.0	20.1	16.0	6.2	20.0	10.9	10.9	17.7	..	26
	1884	21.4	19.1	19.0	16.9	19.4	20.2	17.2	6.6	11.3	15.3	17.0	36.0	..
	1885	20.8	21.4	19.9	17.4	20.0	19.5	16.3	6.5	14.0	16.2	18.7	..	19
DUMFRIES.	1876	17.8	14.7	15.8	15.6	13.8	11.4	7.5	4.5	10.5	10.1	9.6	20.8	18
	1877	12.0	16.0	20.0	..	1.0	1.0	3.8	..	7.4	9.2	8.0	20.4	22
	1878	17.0	12.5	14.4	11.4	10.0	9.0	9.6	..	10.9	14.0	7.7	17.8	21
	1879	15.0	9.8	15.2	6.0	11.2	14.4	14.4	..	2.4	6.5	2.9	24.1	17
	1880	15.1	10.3	14.7	12.8	12.6	16.1	15.2	..	1.0	14.4	2.9	22.7	19
	1881	18.4	19.3	11.1	12.2	11.7	15.0	15.0	..	12.9	15.0	9.7	20.7	20
	1882	15.0	9.5	11.7	10.6	13.0	14.0	12.4	..	7.2	7.2	6.0	27.4	20
	1883	14.4	10.7	12.1	18.5	12.4	16.0	27.5	..	12.1	12.1	8.5	20.1	20
	1884	14.8	10.7	11.1	14.0	13.5	16.7	11.7	..	12.1	12.6	9.5	20.0	19
	1885	12.8	10.5	11.6	13.2	13.7	15.6	15.5	..	1.0	1.4	12.4	12.4	19
GALWAY.	1876	14.0	14.4	14.4	13.8	12.0	12.0	4.0	4.0	11.9	13.4	12.5	20.7	17
	1877	12.7	14.0	14.0	12.4	12.8	11.7	8.0	..	11.4	12.4	12.5	22.0	19
	1878	12.1	14.1	17.4	14.1	14.4	11.7	10.1	..	11.4	12.4	12.1	20.1	21
	1879	9.2	16.7	1.6	7.4	6.9	17.2	8.0	..	1.4	3.0	7.0	16.0	19
	1880	13.4	12.0	14.2	9.9	3.4	11.4	10.4	2.0	12.4	12.9	14.6	14.0	2.0
	1881	11.6	15.3	12.5	10.2	9.2	11.9	11.2	..	11.0	12.0	9.7	16.2	2.0
	1882	12.3	14.1	11.7	14.0	10.4	12.8	12.2	..	12.0	12.4	12.0	14.1	2.0
	1883	12.4	14.4	13.9	14.0	10.9	10.9	12.4	..	11.4	12.4	12.7	14.4	2.0
	1884	12.4	14.4	12.8	12.4	12.1	12.9	9.8	..	11.4	12.4	12.7	14.4	2.0
	1885	12.8	14.0	14.9	12.0	11.7	12.0	9.4	..	11.4	11.6	14.8	12.9	2.0
KILBRID.	1876	18.5	15.1	17.6	16.4	15.4	10.0	17.4	4.4	12.2	14.5	17.7	20.0	1.0
	1877	16.4	11.4	17.0	15.0	14.0	10.0	12.0	..	11.4	12.4	12.4	20.0	1.0
	1878	18.0	10.9	16.6	18.4	12.5	12.0	12.0	..	11.4	12.4	12.4	17.0	1.0
	1879	13.4	11.7	12.4	8.0	9.4	12.0	12.0	..	7.9	8.1	7.7	21.0	1.0
	1880	18.4	12.0	12.7	12.1	10.9	12.5	11.4	..	11.4	12.4	12.4	20.0	1.0
	1881	16.1	12.7	17.0	16.0	13.5	9.5	12.9	..	14.0	12.6	7.5	20.7	1.0
	1882	14.0	12.0	13.0	14.0	9.5	10.0	6.0	..	12.9	7.9	8.0	20.0	1.0
	1883	17.1	12.3	12.0	9.1	10.1	10.4	4.0	..	11.0	12.5	7.1	20.0	1.0
	1884	15.9	12.2	15.2	12.4	12.7	14.0	9.9	..	12.0	14.0	7.2	20.0	1.0
	1885	19.7	12.5	16.2	14.7	14.7	15.4	12.3	..	14.0	15.1	9.4	18.6	1.0
KILBRID.	1876	18.4	15.0	10.0	20.0	13.4	12.4	14.0	..	14.0	10.0	10.0	..	1.0
	1877	15.5	15.0	15.0	14.0	14.0	14.0	14.0	..	14.0	14.0	14.0	..	1.0
	1878	17.1	15.0	17.0	17.1	13.1	14.0	6.2	..	14.0	14.0	14.0	..	1.0
	1879	14.5	14.0	14.0	13.7	14.0	14.0	14.0	..	14.0	14.0	14.0	..	1.0
	1880	16.7	17.5	18.2	18.6	14.2	22.0	15.4	..	17.5	16.0	16.0	..	1.0
	1881	17.5	16.0	16.9	17.0	13.2	17.0	12.0	..	14.0	13.0	9.4	..	1.0
	1882	16.5	16.4	16.4	12.0	19.1	16.1	17.0	..	14.0	12.5	7.4	16.0	1.0
	1883	15.5	15.5	15.5	15.5	15.5	17.0	17.0	..	15.5	14.4	10.8	19.0	1.0
	1884	15.7	15.0	16.4	14.8	16.4	16.4	16.4	..	15.7	15.6	11.0	17.0	1.0
	1885	15.4	15.2	16.9	14.9	16.1	14.0	12.0	..	15.1	15.1	9.5	16.4	1.0
KILBRID.	1876	15.8	12.6	14.6	15.8	17.7	16.0	16.0	..	14.0	13.4	7.4	..	1.0
	1877	12.6	11.3	14.0	12.1	17.7	16.0	16.0	..	14.0	13.4	7.4	..	1.0
	1878	14.7	14.0	13.0	13.0	17.0	16.0	16.0	..	14.0	13.4	7.4	..	1.0
	1879	11.4	13.0	12.7	14.0	17.0	16.0	16.0	..	14.0	13.4	7.4	..	1.0
	1880	12.5	14.0	13.0	14.0	17.0	16.0	16.0	..	14.0	13.4	7.4	..	1.0
	1881	14.6	14.0	14.4	17.4	17.4	7.0	12.0	..	13.7	13.7	7.0	..	1.0
	1882	11.4	14.0	14.2	15.2	17.4	16.0	12.0	..	13.7	13.7	7.0	..	1.0
	1883	12.0	14.0	14.4	17.4	17.4	16.0	12.0	..	13.7	13.7	7.0	..	1.0
	1884	12.0	14.0	14.4	17.4	17.4	16.0	12.0	..	13.7	13.7	7.0	..	1.0
	1885	12.0	14.0	14.4	17.4	17.4	16.0	12.0	..	13.7	13.7	7.0	..	1.0
KILBRID.	1876	20.5	14.4	17.4	20.0	15.0	14.0	14.0	..	14.0	14.0	14.0	..	1.0
	1877	17.1	15.2	19.1	15.2	15.2	14.0	14.0	..	14.0	14.0	14.0	..	1.0
	1878	19.1	13.3	13.3	17.1	17.1	14.0	14.0	..	14.0	14.0	14.0	..	1.0
	1879	19.0	15.9	16.2	15.2	12.0	14.0	14.0	..	14.0	14.0	14.0	..	1.0
	1880	16.7	14.7	13.4	13.0	12.0	12.0	12.0	..	14.0	14.0	14.0	..	1.0
	1881	17.2	15.0	15.9	12.9	11.4	15.0	15.0	..	14.0	14.0	14.0	..	1.0
	1882	15.5	14.1	15.5	14.1	15.5	11.7	11.7	..	14.0	14.0	14.0	..	1.0
	1883	16.0	16.0	16.4	17.0	15.0	15.0	15.0	..	14.0	14.0	14.0	..	1.0
	1884	16.4	16.0	16.4	17.0	15.0	15.0	15.0	..	14.0	14.0	14.0	..	1.0
	1885	17.2	14.7	17.4	14.0	15.0	15.0	15.0	..	14.0	14.0	14.0	..	1.0
KILBRID.	1876	21.0	14.0	20.0	20.0	15.0	15.0	15.0	..	14.0	14.0	14.0	..	1.0
	1877	15.1	14.0	14.0	14.0	15.0	15.0	15.0	..	14.0	14.0	14.0	..	1.0
	1878	20.1	13.4	14.0	14.0	15.0	15.0	15.0	..	14.0	14.0	14.0	..	1.0
	1879	16.4	14.0	14.0	14.0	15.0	15.0	15.0	..	14.0	14.0	14.0	..	1.0
	1880	12.8	12.6	14.0	..	15.0	13.7	13.7	..	14.0	14.0	14.0	..	1.0
	1881	14.1	14.0	14.0	14.0	15.0	15.0	15.0	..	14.0	14.0	14.0	..	1.0
	1882	15.2	13.0	13.0	13.0	14.0	14.0	14.0	..	14.0	14.0	14.0	..	1.0
	1883	15.7	13.1	13.0	13.0	14.0	14.0	14.0	..	14.0	14.0	14.0	..	1.0
	1884	15.8	13.0	13.1	13.1	14.0	14.0	14.0	..	14.0	14.0	14.0	..	1.0
	1885	16.5	11.3	12.7	10.9	12.5	14.0	14.0	..	14.0	14.0	14.0	..	1.0
KILBRID.	1876	15.1	14.0	14.0	14.0	15.0	15.0	15.0	..	14.0	14.0	14.0	..	1.0
	1877	15.1	14.0	14.0	14.0	15.0	15.0	15.0	..	14.0	14.0	14.0	..	1.0
	1878	15.1	14.0	14.0	14.0	15.0	15.0	15.0	..	14.0	14.0	14.0	..	1.0
	1879	15.1	14.0	14.0	14.0	15.0	15.0	15.0	..	14.0	14.0	14.0	..	1.0
	1880	15.1	14.0	14.0	14.0	15.0	15.0	15.0	..	14.0	14.0	14.0	..	1.0
	1881	15.1	14.0	14.0	14.0	15.0	15.0	15.0	..	14.0	14.0	14.0	..	1.0
	1882	15.1	14.0	14.0	14.0	15.0	15.0	15.0	..	14.0	14.0	14.0	..	1.0
	1883	15.1	14.0	14.0	14.0	15.0	15.0	15.0	..	14.0	14.0	14.0	..	1.0
	1884	15.1	14.0	14.0	14.0	15.0	15.0	15.0	..	14.0	14.0	14.0	..	1.0

TABLE 10.—SHARING THE AVERAGE BATHS OF PROGRESS TO THE STATE AGENCIES—continued

COUNTRY.	Tons.	Wheat.	Oats.	Barley.	Rye.	Corn.	Sorghum.	Potatoes.	Sugar.	Cotton.	Wool.	Hides.	Tallow.	Fur.	Lard.	Eggs.	Dolls.																																																																																																																																																																																																																																																																																																																																																																																																																															
																		1870.	1871.	1872.	1873.	1874.	1875.	1876.	1877.	1878.	1879.	1880.	1881.	1882.	1883.	1884.	1885.	1886.	1887.	1888.	1889.	1890.	1891.	1892.	1893.	1894.	1895.	1896.	1897.	1898.	1899.	1900.	1901.	1902.	1903.	1904.	1905.	1906.	1907.	1908.	1909.	1910.	1911.	1912.	1913.	1914.	1915.	1916.	1917.	1918.	1919.	1920.	1921.	1922.	1923.	1924.	1925.	1926.	1927.	1928.	1929.	1930.	1931.	1932.	1933.	1934.	1935.	1936.	1937.	1938.	1939.	1940.	1941.	1942.	1943.	1944.	1945.	1946.	1947.	1948.	1949.	1950.	1951.	1952.	1953.	1954.	1955.	1956.	1957.	1958.	1959.	1960.	1961.	1962.	1963.	1964.	1965.	1966.	1967.	1968.	1969.	1970.	1971.	1972.	1973.	1974.	1975.	1976.	1977.	1978.	1979.	1980.	1981.	1982.	1983.	1984.	1985.	1986.	1987.	1988.	1989.	1990.	1991.	1992.	1993.	1994.	1995.	1996.	1997.	1998.	1999.	2000.	2001.	2002.	2003.	2004.	2005.	2006.	2007.	2008.	2009.	2010.	2011.	2012.	2013.	2014.	2015.	2016.	2017.	2018.	2019.	2020.	2021.	2022.	2023.	2024.	2025.	2026.	2027.	2028.	2029.	2030.	2031.	2032.	2033.	2034.	2035.	2036.	2037.	2038.	2039.	2040.	2041.	2042.	2043.	2044.	2045.	2046.	2047.	2048.	2049.	2050.	2051.	2052.	2053.	2054.	2055.	2056.	2057.	2058.	2059.	2060.	2061.	2062.	2063.	2064.	2065.	2066.	2067.	2068.	2069.	2070.	2071.	2072.	2073.	2074.	2075.	2076.	2077.	2078.	2079.	2080.	2081.	2082.	2083.	2084.	2085.	2086.	2087.	2088.	2089.	2090.	2091.	2092.	2093.	2094.	2095.	2096.	2097.	2098.	2099.	2100.	2101.	2102.	2103.	2104.	2105.	2106.	2107.	2108.	2109.	2110.	2111.	2112.	2113.	2114.	2115.	2116.	2117.	2118.	2119.	2120.	2121.	2122.	2123.	2124.	2125.	2126.	2127.	2128.	2129.	2130.	2131.	2132.	2133.	2134.	2135.	2136.	2137.	2138.	2139.	2140.	2141.	2142.	2143.	2144.	2145.	2146.	2147.	2148.	2149.	2150.	2151.	2152.	2153.	2154.	2155.	2156.	2157.	2158.	2159.	2160.	2161.	2162.	2163.	2164.	2165.	2166.	2167.	2168.	2169.	2170.	2171.	2172.	2173.	2174.	2175.	2176.	2177.	2178.	2179.	2180.	2181.	2182.	2183.	2184.	2185.	2186.	2187.	2188.	2189.	2190.	2191.	2192.	2193.	2194.	2195.	2196.	2197.	2198.	2199.	2200.	2201.	2202.	2203.	2204.	2205.	2206.	2207.	2208.	2209.	2210.	2211.	2212.	2213.	2214.	2215.	2216.	2217.	2218.	2219.	2220.	2221.	2222.	2223.	2224.	2225.	2226.	2227.	2228.	2229.	2230.	2231.	2232.	2233.	2234.	2235.	2236.	2237.	2238.	2239.	2240.	2241.	2242.	2243.	2244.	2245.	2246.	2247.	2248.	2249.	2250.	2251.	2252.	2253.	2254.	2255.	2256.	2257.	2258.	2259.	2260.	2261.	2262.	2263.	2264.	2265.	2266.	2267.	2268.	2269.	2270.	2271.	2272.	2273.	2274.	2275.	2276.	2277.	2278.	2279.	2280.	2281.	2282.	2283.	2284.

TABLE 10.—SHOWING THE AVERAGE RATES OF PRISONER TO THE STATUTE ACRE—continued

AVERAGE OF PROVINCES.

[illegible]

AVERAGE OF IRELAND

[illegible]

TABLE 13.—SHOWING THE QUANTITY OF LEFT STOCK IN EACH YEAR FROM 1876 TO 1885, BY COUNTIES AND PROVINCES—continued.

COUNTIES.	Year.	No. of Beavers.			Beavers and Animals.		No. of Caribou.			No. of Deer.		No. of Foxes.		No. of Skunks.		No. of Mink.	
		Pre- year.	Post- year.	Under year.	No. of Beavers.	No. of Animals.	Pre- year.	Post- year.	Under year.	Pre- year.	Post- year.	Pre- year.	Post- year.	Pre- year.	Post- year.	Pre- year.	Post- year.
DENVER.	1876	10,100	8,000	604	302	2,100	10,100	8,000	604	44,415	20,020	1,591	15,270	1,803	214,800	1,803	214,800
	1877	10,100	1,117	789	307	2,110	10,100	1,117	789	45,460	20,085	2,646	15,280	4,608	214,810	4,608	214,810
	1878	10,100	1,254	718	304	2,044	10,100	1,254	718	44,015	20,025	1,658	14,280	6,738	214,810	6,738	214,810
	1879	10,100	1,171	880	304	2,055	10,100	1,171	880	45,002	20,014	1,703	15,211	5,604	214,810	5,604	214,810
	1880	10,100	1,214	684	302	2,044	10,100	1,214	684	45,014	20,014	1,658	15,280	5,408	214,810	5,408	214,810
	1881	10,100	1,594	676	301	2,045	10,100	1,594	676	45,015	20,014	1,658	15,279	5,327	214,810	5,327	214,810
	1882	10,100	1,844	660	301	2,045	10,100	1,844	660	45,015	20,014	1,658	15,279	4,813	214,810	4,813	214,810
	1883	10,100	1,771	880	304	2,055	10,100	1,771	880	45,015	20,014	1,658	15,279	4,813	214,810	4,813	214,810
	1884	10,100	1,771	880	304	2,055	10,100	1,771	880	45,015	20,014	1,658	15,279	4,813	214,810	4,813	214,810
	1885	10,100	1,100	730	301	2,045	10,100	1,100	730	45,015	20,014	1,658	15,279	4,813	214,810	4,813	214,810
FERMONT.	1876	5,045	545	591	128	4,100	5,045	545	591	7,300	5,300	3,100	14,375	4,407	244,500	4,407	244,500
	1877	5,045	545	591	140	4,100	5,045	545	591	7,300	5,300	3,100	14,375	4,407	244,500	4,407	244,500
	1878	5,045	545	591	130	4,100	5,045	545	591	7,300	5,300	3,100	14,375	4,407	244,500	4,407	244,500
	1879	5,045	545	591	140	4,100	5,045	545	591	7,300	5,300	3,100	14,375	4,407	244,500	4,407	244,500
	1880	5,045	545	591	130	4,100	5,045	545	591	7,300	5,300	3,100	14,375	4,407	244,500	4,407	244,500
	1881	5,045	545	591	130	4,100	5,045	545	591	7,300	5,300	3,100	14,375	4,407	244,500	4,407	244,500
	1882	5,045	545	591	130	4,100	5,045	545	591	7,300	5,300	3,100	14,375	4,407	244,500	4,407	244,500
	1883	5,045	545	591	130	4,100	5,045	545	591	7,300	5,300	3,100	14,375	4,407	244,500	4,407	244,500
	1884	5,045	545	591	130	4,100	5,045	545	591	7,300	5,300	3,100	14,375	4,407	244,500	4,407	244,500
	1885	5,045	545	591	130	4,100	5,045	545	591	7,300	5,300	3,100	14,375	4,407	244,500	4,407	244,500
GALVESTON.	1876	11,000	8,770	4,375	1,200	14,200	11,000	8,770	4,375	22,000	10,000	1,000	22,000	1,000	22,000	1,000	22,000
	1877	11,000	8,770	4,375	1,200	14,200	11,000	8,770	4,375	22,000	10,000	1,000	22,000	1,000	22,000	1,000	22,000
	1878	11,000	8,770	4,375	1,200	14,200	11,000	8,770	4,375	22,000	10,000	1,000	22,000	1,000	22,000	1,000	22,000
	1879	11,000	8,770	4,375	1,200	14,200	11,000	8,770	4,375	22,000	10,000	1,000	22,000	1,000	22,000	1,000	22,000
	1880	11,000	8,770	4,375	1,200	14,200	11,000	8,770	4,375	22,000	10,000	1,000	22,000	1,000	22,000	1,000	22,000
	1881	11,000	8,770	4,375	1,200	14,200	11,000	8,770	4,375	22,000	10,000	1,000	22,000	1,000	22,000	1,000	22,000
	1882	11,000	8,770	4,375	1,200	14,200	11,000	8,770	4,375	22,000	10,000	1,000	22,000	1,000	22,000	1,000	22,000
	1883	11,000	8,770	4,375	1,200	14,200	11,000	8,770	4,375	22,000	10,000	1,000	22,000	1,000	22,000	1,000	22,000
	1884	11,000	8,770	4,375	1,200	14,200	11,000	8,770	4,375	22,000	10,000	1,000	22,000	1,000	22,000	1,000	22,000
	1885	11,000	8,770	4,375	1,200	14,200	11,000	8,770	4,375	22,000	10,000	1,000	22,000	1,000	22,000	1,000	22,000
HARTFORD.	1876	11,000	1,270	1,021	1,200	7,700	11,000	1,270	1,021	44,770	20,000	4,400	20,000	4,400	20,000	4,400	20,000
	1877	11,000	1,270	1,021	1,200	7,700	11,000	1,270	1,021	44,770	20,000	4,400	20,000	4,400	20,000	4,400	20,000
	1878	11,000	1,270	1,021	1,200	7,700	11,000	1,270	1,021	44,770	20,000	4,400	20,000	4,400	20,000	4,400	20,000
	1879	11,000	1,270	1,021	1,200	7,700	11,000	1,270	1,021	44,770	20,000	4,400	20,000	4,400	20,000	4,400	20,000
	1880	11,000	1,270	1,021	1,200	7,700	11,000	1,270	1,021	44,770	20,000	4,400	20,000	4,400	20,000	4,400	20,000
	1881	11,000	1,270	1,021	1,200	7,700	11,000	1,270	1,021	44,770	20,000	4,400	20,000	4,400	20,000	4,400	20,000
	1882	11,000	1,270	1,021	1,200	7,700	11,000	1,270	1,021	44,770	20,000	4,400	20,000	4,400	20,000	4,400	20,000
	1883	11,000	1,270	1,021	1,200	7,700	11,000	1,270	1,021	44,770	20,000	4,400	20,000	4,400	20,000	4,400	20,000
	1884	11,000	1,270	1,021	1,200	7,700	11,000	1,270	1,021	44,770	20,000	4,400	20,000	4,400	20,000	4,400	20,000
	1885	11,000	1,270	1,021	1,200	7,700	11,000	1,270	1,021	44,770	20,000	4,400	20,000	4,400	20,000	4,400	20,000
HARTFORD.	1876	8,000	1,000	1,000	400	4,000	8,000	1,000	1,000	20,000	10,000	2,000	10,000	2,000	10,000	2,000	10,000
	1877	8,000	1,000	1,000	400	4,000	8,000	1,000	1,000	20,000	10,000	2,000	10,000	2,000	10,000	2,000	10,000
	1878	8,000	1,000	1,000	400	4,000	8,000	1,000	1,000	20,000	10,000	2,000	10,000	2,000	10,000	2,000	10,000
	1879	8,000	1,000	1,000	400	4,000	8,000	1,000	1,000	20,000	10,000	2,000	10,000	2,000	10,000	2,000	10,000
	1880	8,000	1,000	1,000	400	4,000	8,000	1,000	1,000	20,000	10,000	2,000	10,000	2,000	10,000	2,000	10,000
	1881	8,000	1,000	1,000	400	4,000	8,000	1,000	1,000	20,000	10,000	2,000	10,000	2,000	10,000	2,000	10,000
	1882	8,000	1,000	1,000	400	4,000	8,000	1,000	1,000	20,000	10,000	2,000	10,000	2,000	10,000	2,000	10,000
	1883	8,000	1,000	1,000	400	4,000	8,000	1,000	1,000	20,000	10,000	2,000	10,000	2,000	10,000	2,000	10,000
	1884	8,000	1,000	1,000	400	4,000	8,000	1,000	1,000	20,000	10,000	2,000	10,000	2,000	10,000	2,000	10,000
	1885	8,000	1,000	1,000	400	4,000	8,000	1,000	1,000	20,000	10,000	2,000	10,000	2,000	10,000	2,000	10,000
HARTFORD.	1876	8,000	1,000	1,000	400	4,000	8,000	1,000	1,000	20,000	10,000	2,000	10,000	2,000	10,000	2,000	10,000
	1877	8,000	1,000	1,000	400	4,000	8,000	1,000	1,000	20,000	10,000	2,000	10,000	2,000	10,000	2,000	10,000
	1878	8,000	1,000	1,000	400	4,000	8,000	1,000	1,000	20,000	10,000	2,000	10,000	2,000	10,000	2,000	10,000
	1879	8,000	1,000	1,000	400	4,000	8,000	1,000	1,000	20,000	10,000	2,000	10,000	2,000	10,000	2,000	10,000
	1880	8,000	1,000	1,000	400	4,000	8,000	1,000	1,000	20,000	10,000	2,000	10,000	2,000	10,000	2,000	10,000
	1881	8,000	1,000	1,000	400	4,000	8,000	1,000	1,000	20,000	10,000	2,000	10,000	2,000	10,000	2,000	10,000
	1882	8,000	1,000	1,000	400	4,000	8,000	1,000	1,000	20,000	10,000	2,000	10,000	2,000	10,000	2,000	10,000
	1883	8,000	1,000	1,000	400	4,000	8,000	1,000	1,000	20,000	10,000	2,000	10,000	2,000	10,000	2,000	10,000
	1884	8,000	1,000	1,000	400	4,000	8,000	1,000	1,000	20,000	10,000	2,000	10,000	2,000	10,000	2,000	10,000
	1885	8,000	1,000	1,000	400	4,000	8,000	1,000	1,000	20,000	10,000	2,000	10,000	2,000	10,000	2,000	10,000
HARTFORD.	1876	8,000	1,000	1,000	400	4,000	8,000	1,000	1,000	20,000	10,000	2,000	10,000	2,000	10,000	2,000	10,000
	1877	8,000	1,000	1,000	400	4,000	8,000	1,000	1,000	20,000	10,000	2,000	10,000	2,000	10,000	2,000	10,000
	1878	8,000	1,000	1,000	400	4,000	8,000	1,000	1,000	20,000	10						

TABLE 13.—SHOWING THE QUANTITY OF LIVE STOCK IN EACH YEAR FROM 1876 TO 1885, BY COUNTIES AND PROVINCES—continued.

COUNTIES.	Year.	No. of Oxen.			Mean and Area.		No. of Cattle.			No. of Horses.		No. of Ponies.		Total.	No. of Poultry.
		Two years ago.	One year ago.	One year ago.	No. of Oxen.	Area.	Two years ago.	One year ago.	One year ago.	Two years ago.	One year ago.	Two years ago.	One year ago.		
Lancashire.	1876	31,086	1,531	1,607	1,268	7,845	173,560	22,444	34,463	46,541	23,217	8,731	46,721	16,684	428,275
	1877	24,640	1,698	1,647	1,460	8,135	167,260	20,946	33,266	43,186	24,315	7,960	45,739	15,466	411,541
	1878	22,963	1,712	1,443	1,425	8,471	161,207	21,464	36,742	41,471	23,771	7,552	45,395	14,484	405,538
	1879	22,227	1,671	1,569	1,368	8,915	165,944	22,122	34,611	41,184	19,525	5,961	41,484	13,753	407,568
	1880	22,160	1,676	1,189	1,368	8,335	177,385	20,360	32,076	41,154	17,154	5,924	39,560	12,136	403,711
	1881	22,496	1,611	1,500	1,270	8,779	159,260	20,137	30,524	42,556	16,719	6,006	40,262	12,027	426,325
	1882	22,426	1,618	1,500	1,270	8,779	159,260	20,137	30,524	42,556	16,719	6,006	40,262	12,027	426,325
	1883	17,776	1,776	1,484	1,177	9,125	159,563	20,069	29,672	42,566	16,719	5,751	39,526	11,910	415,615
	1884	17,776	1,606	1,144	1,177	9,125	159,563	20,069	29,672	42,566	16,719	5,751	39,526	11,910	415,615
	1885	17,776	1,606	1,144	1,177	9,125	159,563	20,069	29,672	42,566	16,719	5,751	39,526	11,910	415,615
Lancashire.	1876	17,594	3,072	3,063	144	435	68,366	26,418	35,252	15,363	14,868	5,064	35,596	4,394	369,524
	1877	18,306	3,066	2,936	35	650	62,136	26,256	27,287	24,073	16,664	5,064	33,873	4,354	355,237
	1878	19,038	2,966	2,867	41	689	56,247	26,044	24,504	24,426	16,664	5,064	33,873	4,354	355,237
	1879	19,038	2,966	2,867	41	689	56,247	26,044	24,504	24,426	16,664	5,064	33,873	4,354	355,237
	1880	19,038	2,966	2,867	41	689	56,247	26,044	24,504	24,426	16,664	5,064	33,873	4,354	355,237
	1881	18,411	2,952	1,800	23	689	52,379	25,726	25,266	17,541	15,517	5,255	35,081	4,086	365,136
	1882	17,918	1,171	1,500	32	708	60,745	25,777	26,113	16,696	14,476	5,255	35,081	4,086	365,136
	1883	17,918	1,171	1,500	32	708	60,745	25,777	26,113	16,696	14,476	5,255	35,081	4,086	365,136
	1884	17,918	1,171	1,500	32	708	60,745	25,777	26,113	16,696	14,476	5,255	35,081	4,086	365,136
	1885	17,918	1,171	1,500	32	708	60,745	25,777	26,113	16,696	14,476	5,255	35,081	4,086	365,136
Lancashire.	1876	4,286	1,071	1,143	411	3,995	41,299	15,435	14,815	15,691	15,692	2,029	16,366	6,078	218,622
	1877	4,481	1,038	1,229	411	3,995	41,299	15,435	14,815	15,691	15,692	2,029	16,366	6,078	218,622
	1878	4,481	1,038	1,229	411	3,995	41,299	15,435	14,815	15,691	15,692	2,029	16,366	6,078	218,622
	1879	4,481	1,038	1,229	411	3,995	41,299	15,435	14,815	15,691	15,692	2,029	16,366	6,078	218,622
	1880	4,481	1,038	1,229	411	3,995	41,299	15,435	14,815	15,691	15,692	2,029	16,366	6,078	218,622
	1881	4,481	1,038	1,229	411	3,995	41,299	15,435	14,815	15,691	15,692	2,029	16,366	6,078	218,622
	1882	4,481	1,038	1,229	411	3,995	41,299	15,435	14,815	15,691	15,692	2,029	16,366	6,078	218,622
	1883	4,481	1,038	1,229	411	3,995	41,299	15,435	14,815	15,691	15,692	2,029	16,366	6,078	218,622
	1884	4,481	1,038	1,229	411	3,995	41,299	15,435	14,815	15,691	15,692	2,029	16,366	6,078	218,622
	1885	4,481	1,038	1,229	411	3,995	41,299	15,435	14,815	15,691	15,692	2,029	16,366	6,078	218,622
Lancashire.	1876	4,286	1,071	1,143	411	3,995	41,299	15,435	14,815	15,691	15,692	2,029	16,366	6,078	218,622
	1877	4,481	1,038	1,229	411	3,995	41,299	15,435	14,815	15,691	15,692	2,029	16,366	6,078	218,622
	1878	4,481	1,038	1,229	411	3,995	41,299	15,435	14,815	15,691	15,692	2,029	16,366	6,078	218,622
	1879	4,481	1,038	1,229	411	3,995	41,299	15,435	14,815	15,691	15,692	2,029	16,366	6,078	218,622
	1880	4,481	1,038	1,229	411	3,995	41,299	15,435	14,815	15,691	15,692	2,029	16,366	6,078	218,622
	1881	4,481	1,038	1,229	411	3,995	41,299	15,435	14,815	15,691	15,692	2,029	16,366	6,078	218,622
	1882	4,481	1,038	1,229	411	3,995	41,299	15,435	14,815	15,691	15,692	2,029	16,366	6,078	218,622
	1883	4,481	1,038	1,229	411	3,995	41,299	15,435	14,815	15,691	15,692	2,029	16,366	6,078	218,622
	1884	4,481	1,038	1,229	411	3,995	41,299	15,435	14,815	15,691	15,692	2,029	16,366	6,078	218,622
	1885	4,481	1,038	1,229	411	3,995	41,299	15,435	14,815	15,691	15,692	2,029	16,366	6,078	218,622
Lancashire.	1876	4,286	1,071	1,143	411	3,995	41,299	15,435	14,815	15,691	15,692	2,029	16,366	6,078	218,622
	1877	4,481	1,038	1,229	411	3,995	41,299	15,435	14,815	15,691	15,692	2,029	16,366	6,078	218,622
	1878	4,481	1,038	1,229	411	3,995	41,299	15,435	14,815	15,691	15,692	2,029	16,366	6,078	218,622
	1879	4,481	1,038	1,229	411	3,995	41,299	15,435	14,815	15,691	15,692	2,029	16,366	6,078	218,622
	1880	4,481	1,038	1,229	411	3,995	41,299	15,435	14,815	15,691	15,692	2,029	16,366	6,078	218,622
	1881	4,481	1,038	1,229	411	3,995	41,299	15,435	14,815	15,691	15,692	2,029	16,366	6,078	218,622
	1882	4,481	1,038	1,229	411	3,995	41,299	15,435	14,815	15,691	15,692	2,029	16,366	6,078	218,622
	1883	4,481	1,038	1,229	411	3,995	41,299	15,435	14,815	15,691	15,692	2,029	16,366	6,078	218,622
	1884	4,481	1,038	1,229	411	3,995	41,299	15,435	14,815	15,691	15,692	2,029	16,366	6,078	218,622
	1885	4,481	1,038	1,229	411	3,995	41,299	15,435	14,815	15,691	15,692	2,029	16,366	6,078	218,622
Lancashire.	1876	4,286	1,071	1,143	411	3,995	41,299	15,435	14,815	15,691	15,692	2,029	16,366	6,078	218,622
	1877	4,481	1,038	1,229	411	3,995	41,299	15,435	14,815	15,691	15,692	2,029	16,366	6,078	218,622
	1878	4,481	1,038	1,229	411	3,995	41,299	15,435	14,815	15,691	15,692	2,029	16,366	6,078	218,622
	1879	4,481	1,038	1,229	411	3,995	41,299	15,435	14,815	15,691	15,692	2,029	16,366	6,078	218,622
	1880	4,481	1,038	1,229	411	3,995	41,299	15,435	14,815	15,691	15,692	2,029	16,366	6,078	218,622
	1881	4,481	1,038	1,229	411	3,995	41,299	15,435	14,815	15,691	15,692	2,029	16,366	6,078	218,622
	1882	4,481	1,038	1,229	411	3,995	41,299	15,435	14,815	15,691	15,692	2,029	16,366	6,078	218,622
	1883	4,481	1,038	1,229	411	3,995	41,299	15,435	14,815	15,691	15,692	2,029	16,366	6,078	218,622
	1884	4,481	1,038	1,229	411	3,995	41,299	15,435	14,815	15,691	15,692	2,029	16,366	6,078	218,622
	1885	4,481	1,038	1,229	411	3,995	41,299	15,435	14,815	15,691	15,692	2,029	16,366	6,078	218,622
Lancashire.	1876	4,286	1,071	1,143	411	3,995	41,299	15,435	14,815	15,691	15,692	2,029	16,366	6,078	218,622
	1877	4,481	1,038	1,229	411	3,995	41,299	15,435	14,815	15,691	15,692	2,029	16,366	6,078	218,622
	1878	4,481	1,038	1,229	411	3,995	41,299	15,435	14,815	15,691	15,692	2,029	16,366	6,078	218,622
	1879	4,481	1,038	1,229	411	3,995	41,299	15,435	14,815	15,691	15,692	2,029	16,366	6,078	218,622
	1880	4,481	1,038	1,229	411	3,995	41,299	15,435	14,815	15,691	15,692	2,029	16,366	6,078	218,622
	1881	4,481	1,038	1,229	411	3,995	41,299	15,435	14,815	15,691	15,692	2,029	16,366	6,078	218,622
	1882	4,481	1,038	1,229	411	3,995	41,299	15,435	14,815	15,691	15,692	2,029	16,366	6,078	218,622
	1883	4,481	1,038	1,229	411	3,995	41,299	15,435	14,815	15,691	15,692	2,029	16,366	6,078	218,622
	1884	4,481	1,038	1,229	411	3,995	41,299	15,435	14,815	15,691	15,692	2,029	16,366	6,078	218,622
	1885	4,481	1,038	1,229	411	3,995	41,299	15,435	14,815	15,691	15,692	2,029	16,366	6,078	218,622
Lancashire.	1876	4,286	1,071	1,143	411	3,995	41,299	15,435	14,815	15,691	15,692	2,029	16,366	6,078	218,622
	1877	4,481	1,038	1,229	411	3,995	41,299	15,435	14,815	15,691	15,692	2,029	16,366	6,078	218,622
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TABLE 12.—SHOWING THE QUANTITY OF LIME BURNED IN EACH YEAR FROM 1876 TO 1888, BY COUNTIES
AND PARISHES.—continued.

CONTINENTS.	Coun.	No. of Exports.			Value and Area.		No. of Cattle.			No. of Swine.		No. of Horses.		No. of Sheep.		No. of Goats.		No. of Poultry.	
		Per year and average.	Per year and average.	Value per year.	No. of Cattle.	No. of Swine.	Per year and average.	Per year and average.	Value per year.	No. of Cattle.	No. of Swine.	Per year and average.	Per year and average.	Value per year.	No. of Cattle.	No. of Swine.	Per year and average.	Per year and average.	
AMERICA.	1870	5,212	1,697	220	1,245	5,000	62,199	25,196	21,382	133,256	61,855	4,156	40,854	11,894	475,204	12,048	475,204	12,048	475,204
	1871	5,157	1,709	221	1,175	4,979	60,800	25,180	19,445	125,085	62,064	4,145	41,801	12,048	475,204	12,048	475,204	12,048	475,204
	1872	5,079	1,681	221	1,202	5,000	59,500	25,180	19,445	122,941	61,940	4,098	40,854	12,048	475,204	12,048	475,204	12,048	475,204
	1873	5,079	1,681	221	1,202	5,000	59,500	25,180	19,445	122,941	61,940	4,098	40,854	12,048	475,204	12,048	475,204	12,048	475,204
	1874	5,079	1,681	221	1,202	5,000	59,500	25,180	19,445	122,941	61,940	4,098	40,854	12,048	475,204	12,048	475,204	12,048	475,204
	1875	5,079	1,681	221	1,202	5,000	59,500	25,180	19,445	122,941	61,940	4,098	40,854	12,048	475,204	12,048	475,204	12,048	475,204
	1876	5,079	1,681	221	1,202	5,000	59,500	25,180	19,445	122,941	61,940	4,098	40,854	12,048	475,204	12,048	475,204	12,048	475,204
	1877	5,079	1,681	221	1,202	5,000	59,500	25,180	19,445	122,941	61,940	4,098	40,854	12,048	475,204	12,048	475,204	12,048	475,204
	1878	5,079	1,681	221	1,202	5,000	59,500	25,180	19,445	122,941	61,940	4,098	40,854	12,048	475,204	12,048	475,204	12,048	475,204
	1879	5,079	1,681	221	1,202	5,000	59,500	25,180	19,445	122,941	61,940	4,098	40,854	12,048	475,204	12,048	475,204	12,048	475,204
EUROPE.	1870	5,212	1,697	220	1,245	5,000	62,199	25,196	21,382	133,256	61,855	4,156	40,854	11,894	475,204	12,048	475,204	12,048	475,204
	1871	5,157	1,709	221	1,175	4,979	60,800	25,180	19,445	125,085	62,064	4,145	41,801	12,048	475,204	12,048	475,204	12,048	475,204
	1872	5,079	1,681	221	1,202	5,000	59,500	25,180	19,445	122,941	61,940	4,098	40,854	12,048	475,204	12,048	475,204	12,048	475,204
	1873	5,079	1,681	221	1,202	5,000	59,500	25,180	19,445	122,941	61,940	4,098	40,854	12,048	475,204	12,048	475,204	12,048	475,204
	1874	5,079	1,681	221	1,202	5,000	59,500	25,180	19,445	122,941	61,940	4,098	40,854	12,048	475,204	12,048	475,204	12,048	475,204
	1875	5,079	1,681	221	1,202	5,000	59,500	25,180	19,445	122,941	61,940	4,098	40,854	12,048	475,204	12,048	475,204	12,048	475,204
ASIA.	1870	5,212	1,697	220	1,245	5,000	62,199	25,196	21,382	133,256	61,855	4,156	40,854	11,894	475,204	12,048	475,204	12,048	475,204
	1871	5,157	1,709	221	1,175	4,979	60,800	25,180	19,445	125,085	62,064	4,145	41,801	12,048	475,204	12,048	475,204	12,048	475,204
	1872	5,079	1,681	221	1,202	5,000	59,500	25,180	19,445	122,941	61,940	4,098	40,854	12,048	475,204	12,048	475,204	12,048	475,204
	1873	5,079	1,681	221	1,202	5,000	59,500	25,180	19,445	122,941	61,940	4,098	40,854	12,048	475,204	12,048	475,204	12,048	475,204
	1874	5,079	1,681	221	1,202	5,000	59,500	25,180	19,445	122,941	61,940	4,098	40,854	12,048	475,204	12,048	475,204	12,048	475,204
	1875	5,079	1,681	221	1,202	5,000	59,500	25,180	19,445	122,941	61,940	4,098	40,854	12,048	475,204	12,048	475,204	12,048	475,204
AFRICA.	1870	5,212	1,697	220	1,245	5,000	62,199	25,196	21,382	133,256	61,855	4,156	40,854	11,894	475,204	12,048	475,204	12,048	475,204
	1871	5,157	1,709	221	1,175	4,979	60,800	25,180	19,445	125,085	62,064	4,145	41,801	12,048	475,204	12,048	475,204	12,048	475,204
	1872	5,079	1,681	221	1,202	5,000	59,500	25,180	19,445	122,941	61,940	4,098	40,854	12,048	475,204	12,048	475,204	12,048	475,204
	1873	5,079	1,681	221	1,202	5,000	59,500	25,180	19,445	122,941	61,940	4,098	40,854	12,048	475,204	12,048	475,204	12,048	475,204
	1874	5,079	1,681	221	1,202	5,000	59,500	25,180	19,445	122,941	61,940	4,098	40,854	12,048	475,204	12,048	475,204	12,048	475,204
	1875	5,079	1,681	221	1,202	5,000	59,500	25,180	19,445	122,941	61,940	4,098	40,854	12,048	475,204	12,048	475,204	12,048	475,204
AUSTRALIA.	1870	5,212	1,697	220	1,245	5,000	62,199	25,196	21,382	133,256	61,855	4,156	40,854	11,894	475,204	12,048	475,204	12,048	475,204
	1871	5,157	1,709	221	1,175	4,979	60,800	25,180	19,445	125,085	62,064	4,145	41,801	12,048	475,204	12,048	475,204	12,048	475,204
	1872	5,079	1,681	221	1,202	5,000	59,500	25,180	19,445	122,941	61,940	4,098	40,854	12,048	475,204	12,048	475,204	12,048	475,204
	1873	5,079	1,681	221	1,202	5,000	59,500	25,180	19,445	122,941	61,940	4,098	40,854	12,048	475,204	12,048	475,204	12,048	475,204
	1874	5,079	1,681	221	1,202	5,000	59,500	25,180	19,445	122,941	61,940	4,098	40,854	12,048	475,204	12,048	475,204	12,048	475,204
	1875	5,079	1,681	221	1,202	5,000	59,500	25,180	19,445	122,941	61,940	4,098	40,854	12,048	475,204	12,048	475,204	12,048	475,204

TABLE 13.—SHOWING THE QUANTITY OF LIVE STOCK IN EACH YEAR FROM 1870 TO 1885, BY COUNTIES AND PROVINCES—continued.

PROVINCES.

COUNTIES,	Year.	No. of Horses.			Horses and Asses.		No. of Cattle.			No. of Sheep.		No. of Pigs.		No. of Goats.		No. of Poultry.	
		Total and all species.	Under 100 lbs. weight.	Under 100 lbs. weight.	No. of Horses.	No. of Asses.	Total and all species.	Under 100 lbs. weight.	Under 100 lbs. weight.	Under 100 lbs. weight.	Under 100 lbs. weight.	Under 100 lbs. weight.	Under 100 lbs. weight.	Under 100 lbs. weight.	Under 100 lbs. weight.	Under 100 lbs. weight.	Under 100 lbs. weight.
LEINSTER. Area, 4,555,510 Acres.	1874	114,454	10,170	10,170	7,328	36,228	693,317	206,668	161,613	211,654	985,095	48,514	503,328	66,025	1,338,841		
	1875	115,552	10,380	10,380	7,348	36,348	697,199	211,668	162,144	212,156	986,300	48,514	504,330	66,025	1,339,843		
	1876	117,030	10,590	10,590	7,368	36,468	695,697	216,664	162,720	213,156	985,993	48,514	504,888	66,025	1,340,845		
	1877	118,508	10,800	10,800	7,388	36,588	697,699	216,664	163,240	214,156	986,995	48,514	505,390	66,025	1,341,847		
	1878	120,000	11,010	11,010	7,408	36,708	698,699	216,664	163,800	215,156	987,995	48,514	505,892	66,025	1,342,849		
	1879	121,500	11,220	11,220	7,428	36,828	699,699	216,664	164,360	216,156	988,995	48,514	506,394	66,025	1,343,851		
	1880	123,000	11,430	11,430	7,448	36,948	700,699	216,664	164,920	217,156	989,995	48,514	506,896	66,025	1,344,853		
	1881	124,500	11,640	11,640	7,468	37,068	701,699	216,664	165,480	218,156	990,995	48,514	507,398	66,025	1,345,855		
	1882	126,000	11,850	11,850	7,488	37,188	702,699	216,664	166,040	219,156	991,995	48,514	507,898	66,025	1,346,857		
	1883	127,500	12,060	12,060	7,508	37,308	703,699	216,664	166,600	220,156	992,995	48,514	508,398	66,025	1,347,859		
MIDLAND. Area, 3,925,670 Acres.	1874	105,516	10,760	10,760	7,256	34,080	734,856	209,156	161,560	212,000	985,544	47,508	507,328	65,025	1,338,841		
	1875	106,516	10,970	10,970	7,276	34,200	735,856	209,156	162,120	213,000	986,544	47,508	508,330	65,025	1,339,843		
	1876	107,516	11,180	11,180	7,296	34,320	736,856	209,156	162,740	214,000	987,544	47,508	509,332	65,025	1,340,845		
	1877	108,516	11,390	11,390	7,316	34,440	737,856	209,156	163,360	215,000	988,544	47,508	510,334	65,025	1,341,847		
	1878	109,516	11,600	11,600	7,336	34,560	738,856	209,156	163,980	216,000	989,544	47,508	511,336	65,025	1,342,849		
	1879	110,516	11,810	11,810	7,356	34,680	739,856	209,156	164,600	217,000	990,544	47,508	512,338	65,025	1,343,851		
	1880	111,516	12,020	12,020	7,376	34,800	740,856	209,156	165,220	218,000	991,544	47,508	513,340	65,025	1,344,853		
	1881	112,516	12,230	12,230	7,396	34,920	741,856	209,156	165,840	219,000	992,544	47,508	514,342	65,025	1,345,855		
	1882	113,516	12,440	12,440	7,416	35,040	742,856	209,156	166,460	220,000	993,544	47,508	515,344	65,025	1,346,857		
	1883	114,516	12,650	12,650	7,436	35,160	743,856	209,156	167,080	221,000	994,544	47,508	516,346	65,025	1,347,859		
ULSTER. Area, 5,325,330 Acres.	1874	145,227	14,808	14,808	7,968	38,712	841,444	234,480	169,184	225,000	1,000,720	51,512	525,340	71,784	1,450,871		
	1875	146,227	15,018	15,018	7,988	38,832	842,444	234,480	170,200	226,000	1,001,720	51,512	526,342	71,784	1,451,873		
	1876	147,227	15,228	15,228	8,008	38,952	843,444	234,480	171,216	227,000	1,002,720	51,512	527,344	71,784	1,452,875		
	1877	148,227	15,438	15,438	8,028	39,072	844,444	234,480	172,232	228,000	1,003,720	51,512	528,346	71,784	1,453,877		
	1878	149,227	15,648	15,648	8,048	39,192	845,444	234,480	173,248	229,000	1,004,720	51,512	529,348	71,784	1,454,879		
	1879	150,227	15,858	15,858	8,068	39,312	846,444	234,480	174,264	230,000	1,005,720	51,512	530,350	71,784	1,455,881		
	1880	151,227	16,068	16,068	8,088	39,432	847,444	234,480	175,280	231,000	1,006,720	51,512	531,352	71,784	1,456,883		
	1881	152,227	16,278	16,278	8,108	39,552	848,444	234,480	176,296	232,000	1,007,720	51,512	532,354	71,784	1,457,885		
	1882	153,227	16,488	16,488	8,128	39,672	849,444	234,480	177,312	233,000	1,008,720	51,512	533,356	71,784	1,458,887		
	1883	154,227	16,698	16,698	8,148	39,792	850,444	234,480	178,328	234,000	1,009,720	51,512	534,358	71,784	1,459,889		
CONNAUGHT. Area, 4,235,240 Acres.	1874	42,345	4,455	4,455	4,557	16,514	336,475	111,517	125,548	366,280	374,331	15,540	103,444	46,338	1,345,625		
	1875	42,345	4,455	4,455	4,557	16,514	336,475	111,517	125,548	366,280	374,331	15,540	103,444	46,338	1,345,625		
	1876	42,345	4,455	4,455	4,557	16,514	336,475	111,517	125,548	366,280	374,331	15,540	103,444	46,338	1,345,625		
	1877	42,345	4,455	4,455	4,557	16,514	336,475	111,517	125,548	366,280	374,331	15,540	103,444	46,338	1,345,625		
	1878	42,345	4,455	4,455	4,557	16,514	336,475	111,517	125,548	366,280	374,331	15,540	103,444	46,338	1,345,625		
	1879	42,345	4,455	4,455	4,557	16,514	336,475	111,517	125,548	366,280	374,331	15,540	103,444	46,338	1,345,625		
	1880	42,345	4,455	4,455	4,557	16,514	336,475	111,517	125,548	366,280	374,331	15,540	103,444	46,338	1,345,625		
	1881	42,345	4,455	4,455	4,557	16,514	336,475	111,517	125,548	366,280	374,331	15,540	103,444	46,338	1,345,625		
	1882	42,345	4,455	4,455	4,557	16,514	336,475	111,517	125,548	366,280	374,331	15,540	103,444	46,338	1,345,625		
	1883	42,345	4,455	4,455	4,557	16,514	336,475	111,517	125,548	366,280	374,331	15,540	103,444	46,338	1,345,625		

TOTAL OF IRELAND.

IRELAND	Year.	No. of Horses.			Horses and Asses.		No. of Cattle.			No. of Sheep.		No. of Pigs.		No. of Goats.	No. of Poultry.
		Total and all species.	Under 100 lbs. weight.	Under 100 lbs. weight.	No. of Horses.	No. of Asses.	Total and all species.	Under 100 lbs. weight.	Under 100 lbs. weight.	Under 100 lbs. weight.	Under 100 lbs. weight.	Under 100 lbs. weight.			
TOTAL OF IRELAND.	1874	625,134	57,267	58,200	31,832	121,115	3,471,831	775,480	871,535	5,195,736	5,195,107	225,514	1,889,671	244,609	4,338,565
	1875	625,731	58,505	58,694	32,100	124,525	3,487,459	783,134	880,805	5,197,519	5,197,068	225,515	1,890,943	245,257	4,340,065
	1876	626,691	59,321	59,502	32,368	128,174	3,503,754	791,675	888,561	5,201,920	5,200,750	226,584	1,892,321	246,374	4,341,774
	1877	627,750	60,088	60,267	32,636	131,819	3,520,487	800,218	896,115	5,217,953	5,216,680	227,653	1,893,696	247,493	4,343,303
	1878	628,707	61,287	61,468	32,904	135,471	3,537,580	808,760	903,666	5,233,958	5,232,712	228,722	1,895,069	248,612	4,344,832
	1879	629,766	62,486	62,667	33,172	139,123	3,554,673	817,302	911,217	5,249,955	5,248,735	229,791	1,896,442	249,731	4,346,361
No. of Horses and Asses.	1880	630,825	63,685	63,866	33,440	142,775	3,571,766	825,844	918,768	5,265,952	5,264,756	230,860	1,897,815	250,850	4,347,890
	1881	631,884	64,884	65,065	33,708	146,427	3,588,859	834,386	926,319	5,281,949	5,280,783	231,929	1,899,188	251,969	4,349,419
	1882	632,943	66,083	66,264	33,976	150,079	3,605,956	842,928	933,870	5,297,946	5,296,795	233,000	1,900,561	253,088	4,350,948
	1883	634,002	67,282	67,463	34,244	153,731	3,623,053	851,470	941,421	5,313,943	5,312,717	234,071	1,901,934	254,207	4,352,477
	1884	635,061	68,481	68,662	34,512	157,383	3,640,150	860,012	948,972	5,330,140	5,328,888	235,142	1,903,307	255,326	4,354,006
	1885	636,120	69,680	69,861	34,780	161,035	3,657,247	868,554	956,523	5,346,337	5,345,059	236,213	1,904,680	256,445	4,355,535

APPENDIX.

OBSERVATIONS

OF THE

DISTRICT INSPECTORS OF THE ROYAL IRISH CONSTABULARY AND OF
THE SERGEANTS OF THE METROPOLITAN POLICE,

WHO ACTED AS SUPERINTENDENTS OF THE AGRICULTURAL STATISTICS,

IN REPLY TO A CIRCULAR DATED OCTOBER 31ST, 1885, ON THE PROBABLE CAUSE TO WHICH THE GOOD
OR BAD YIELD OF THE VARIOUS CROPS IN EACH OF THEIR DISTRICTS MAY BE ATTRIBUTED.

PROVINCE OF LEINSTER.

FARMERS OF
LEINSTER.

CARLOW COUNTY. *Raymondstown D.*—The harvest has been a very good one in this district. There was some difficulty in saving oats and late meadows, owing to the heavy rainfall. However, the turnip crop was much improved by the rain which came late in summer. The prices of all agricultural produce were low this season in this district. *Carlow D.*—As far as I can ascertain the rates of produce of the different crops in this district are good and up to the average, which I attribute to the favourable season and to careful cultivation.

DUBLIN COUNTY. *Glinstown D.*—With reference to the inferior yield of the crops, generally, I am of the opinion that it is attributable to the season having been excessively wet. *College-street D.*—The rates of produce are not up to last year's returns. The cause attributed is the very dry summer this year. *Dundrum D.*—The yield of crops varies considerably in different parts of this district, according to the nature of the soil, which is in some places good, in others light and unfruitful, cold, wet, and boggy. In the Dundrum Division the potato crop is good, the yield being abundant, with no undersize. *Oats*—a fair average crop; wheat—moderate, also barley. These latter were much damaged on some farms by wet and unfavourable weather setting in before they were cut and gathered in. The hay is a good crop. In the Ballybrack sub-district wheat and barley were good. *Oats* an indifferent crop in consequence of lightness of soil. Rather a failure in potatoes. Turnips had, injured by fly. Hay indifferent. Same remarks apply in regard to Cabinstown sub-district. In the Corbally sub-district all the crops were good, except turnips, which were injured by the fly. In Clonsilla Division the crops are generally bad. Wet mountain land. In Rathfarnham Division the crops are generally good this year. From Rathmichael the crops are reported as only middling, piercing winds being prevalent in spring, and cold rains falling in May and June. From Tallaght the crops are reported as generally fair. And from Whitechurch—hay a good crop, cereals not so good, harvest late, and weather unfavourable; potatoes very fair. With regard to the turnip crop, nearly all the early sown was destroyed by the green fly. *Raymondstown D.*—From inquiries made by the constables from the resident gentry and intelligent farmers in my district, I find they have no complaint of any crop, except that the turnip crop is not up to the general average, which is attributed to the dry season. *Lucan D.*—No doubt the variable and somewhat stormy weather as harvest time, reduced the quality and quantity of the cereals. Hay did not suffer much in this district, except in the poorer and lower lands about Brickeen, where the cereals suffered greatly. Potatoes are an unusually good crop. *Robinstown D.*—I beg to report that the yield in the electoral divisions of my district are of an average character with that of last year, only turnips, which are below the average,

owing to the dry season setting in immediately after their being sown.

KILDARE COUNTY. *Ady D.*—As regards this district wheat is not grown to any extent. *Oats* was a good average crop, the growing season being favourable. Barley, fair average crop; good season. Potatoes, good crop, season being favourable; champions are these principally grown. Turnips, average crop. Hay a good crop; the new meadows were under average, but old meadows good; rain came too late for new meadows. Above are principal crops grown in this district. *Kildare D.*—Chase average. Potatoes rather light. *Noss D.*—The yield of the various crops this year throughout this district was very fair indeed. Hay crops were good, and were generally saved in good order. Corn crops were very fair, but wet and unfavourable weather during the harvest time did them a great amount of damage. Potatoes are good, and root crops average. Prices for all kinds of produce are low. *Robertstown D.*—The crops in this district are of more than average produce and condition, which is to be attributed to the reasonable weather which attended them all along.

KILKENNY COUNTY. *Callan D.*—The crops this year appear to be above the average yield, arising from the dryness of the spring, and opportunity afforded of gathering harvest in fine weather. *Curtisown D.*—Hay, particularly first and second crop, was a fairly heavy crop, and well saved. Meadow hay, although well saved, was, in many instances, a light crop, owing to the dryness and harshness of the months of April, May, and part of June. Mangolds were a comparatively fair crop; but turnips were much under the average yield, owing to want of rain during months of July and August. In some cases the turnip seed did not germinate for six weeks after being sown, owing to lack of moisture. Potatoes, good in quality, but considerably below the yield of 1884 in quantity, attributable to the severity of the spring and early summer. *Oats* and barley were both an average crop, but in some places light in the ear. During the months of April, May, and beginning of June the weather was dry, with harsh north and east winds, with frequent frosts, thereby greatly retarding vegetation generally. *Johnstown D.*—The yield of the various crops in the several electoral divisions in this district was fair, and fully up to the average of former years—in some places the crops, potatoes and barley especially, were excellent, this is generally attributed to the mild season, warm weather and moderate rain, which favoured the growth of all crops. The turnip crop is not so productive, owing to the ravages the seeds sustained by the crows after being sown, and cabbage were transplanted in the drills where the turnips "muzzed." *Arklow D.*—I have made personal inquiry from competent persons, and they agree in saying that there was an average crop all round in

this district this year. *Pillsbury D.*—The harvest has been good all round; the crops of hay, oats, and potatoes being especially fine, which is to be attributed to the favourable state of weather during past year. *Phosstones D.*—I consider that the fine dry summer has had a most beneficial effect on the hay and corn crops, the former being well and easily saved. Want of rain in the early part of the summer has had a bad effect on turnips and such crops, as it came too late to be of much use.

KIRK'S COUNTY. Edisbury D.—There was a bad yield of potatoes and other crops in boggy land, in consequence of the early part of the season being dry, and succeeded by a frost, which greatly injured the growth. There was a good yield in the upland, attributable, I believe, to the fact that the frost had little or no effect on such crops. *Perbess D.*—I beg to state that all crops, with the exception of barley, were below the average. The bad yield of the various crops may be attributed to the late spring, a too dry summer, and a wet harvest, accompanied by a frost early in August. *Parsonstown D.*—The bad yield of crops in this district is attributable to the wet months of August and September. *Shinross D.*—As regards the yield of crops this year, that of oats, barley, &c., is very fair, owing to earlier rains and subsequent dry, hot weather. Green crops did not yield so well, as the summer heat affected them considerably. The potato crop, however, is fairly up to the average. *Pullmore D.*—The barley crop, as well as the "champion" potato crop, were far above the average, a fact entirely attributable to the very dry summer. There has been a falling off in all other cereal and root crops, which is attributable to the same cause, the heat and drought being considered as detrimental to the latter as it is advantageous to the former.

LANCASHIRE COUNTY. Ballyvaughan D.—The crops in this district have been fairly good. Hay is very plentiful, owing to the seasons being propitious both for growth and curing. Oats is also above the average crop, due to the same cause. Turnips have in some parts been more or less of a failure, but I have seen good crops also. The potato crop, though free from disease, is not very abundant. *Grasswood D.*—The fair average crop of potatoes and oats, which are the principal crops in this district, I attribute to the seasonable rain in May, and a favourable summer and harvest. *Leaghtford D.*—I have to report that, unless hay, oats, and turnips, the crops in this district nearly average that of last year. The deviation in the crops named is due to the very dry summer, and, were it not for the rain in the latter part of the season, they would have been much worse.

LOUTH COUNTY. Andes D.—Hay and turnips are a light crop in this district, caused by the dry season. The other crops are a fair average. *Dundell D.*—The crops in this district are quite up to the average this year, owing to good cultivation and favourable weather. *Dundell D.*—The grain crop was bad this season, owing to the want of rain in the summer. Turnips, mangold, &c., crops had, owing to want of rain after sowing, and to cold and frosty autumn weather. Hay good, owing to favourable season. Potatoes fair average; not so good as last year; attributable to dry summer.

MEATH COUNTY. Ashby D.—The general good yield of potatoes, turnips, mangolds, and, in fact, all root crops, was owing to the favourable weather in months of June and July. The oat crop cannot be considered good, though it promised well until the harvest, when there came too much rain for the farmer to save it properly. Hay was generally light, owing to the late spring. *Dunshaughlin D.*—The crops in this district are well up to the average. Hay extra good. Oats gave great promise, but were generally saved in wet weather, which will require them to be kept longer than usual. *Kells D.*—Potatoes are con-

sidered a good crop, owing to favourable weather and the absence of blight. Oats and flax are also good crops, which is attributed to the favourable weather in summer and the first months of autumn. Turnips and mangolds are not considered good crops, and the fact of their not being so is attributed to the continuous drought in the summer months. *Nones D.*—The green crops this year have been fairly good, including the potatoes. The corn crops have been light, owing to the dryness of the summer. *Slieve D.*—The general yield of the various crops in this district has been satisfactory. The hay was, on the whole, plentiful, and very well saved, as also oats—the two chief things grown in this part of the country. The turnip crop has been light, and its failure has been attributed by some to the exceedingly dry summer, by others to some insect or maggot which ate the seed before it grew. Potatoes were good, and little or no disease has been seen. *Fries D.*—With regard to the various yields of crops in this district during the year, owing to the dry season in May, the hay, potato, and turnip crops are not so good this year. Oats, too, have suffered from the same cause, although all crops have been well saved.

QUEEN'S COUNTY. Abbeyleix D.—There is a decrease in all crops in this district, save hay. Cereal and root crops are decreased 10 per cent. on former years, in consequence of the drought in June, July, and August, and frost which came in June and August of this season. Hay was a good crop, over the average of last year, owing to the rains which came in April and May last. *Ballyliscan D.*—With reference to the yield of the various crops this year, it is quite up to the average and better saved, owing to the lengthened fine weather. *Moyborough D.*—Some of the crops went of so good yield as they otherwise would be owing to the inclement rains which fell when they were approaching maturity. The hay, although a good average, suffered much in the saving of it, and the corn of all descriptions was very much damaged in quality when compared with that of a dry season. The only crops that were least damaged were turnips, mangolds, &c. *Mosstown D.*—The crops both of hay, corn, and potatoes have been inferior to the average in this district during the current year. Early in the season the weather was favourable, and there seemed a promise of a good crop of both hay and corn. When the hay had been cut, it was in many cases spoiled before it could be saved. The same remark applies to the corn, which was in many cases entirely destroyed by the wet autumn weather before it could be saved. The result of the potato crop has likewise been bad, the unusually wet autumn weather having done much damage.

WEXFORD COUNTY. Ballyvaughan D.—I consider that the very dry weather in the months of June and July caused the hay crop to be lighter this year than last. The potatoes and turnips were also affected by the same cause, and these crops are not as good this year as last. The oats in this district is fairly good. *Castletown D.*—All the crops in this district are good in consequence of the favourable season. The turnip crop in some instances was injured by the fly and had to be re-sown. *Delvin D.*—All the crops were of average goodness this year, but the season was late and in some cases crops were damaged by bad weather during the later harvest. Crops of oats were good. Potatoes in some instances showed disease, but not to a great extent, and it seems the general opinion that the Scotch Champion strain is deteriorating and that some change would be advisable. Hay was up to the average, and root crops showing themselves fairly well, but very late, especially where late sowing was made. *Enniscorthy D.*—I beg to state that all the crops in this district may be considered as of fair average, which is attributable to the past favourable season. *Moate D.*—The yield this year is above the average, which may be attributed to

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the favourable weather in the early part of the year. *Mullingar D.*—The yield of the various crops this season has been above the average of recent years. I do not think this is to be ascribed to any local or special cause—the favourable weather seems to account entirely for it.

Wexford County. Enniscorthy D.—The yield in all crops was a very fair average this year. Unfortunately, however, the middle and latter end of September were unfavourable for harvest operations, the result being that much late oats were shed, and late barley is a very indifferent sample. A thrifty habit prevails in some parts of this county, and wherever practised in Ireland this kind is met its reward. That habit is early sowing. Many of the Wexford farmers sow their oats in harvest, and all other crops at the earliest possible moment—the result is early ripening and an increased yield. In such cases, too, the crops are saved and secured before the critical period of the equinoctial gales, while the late planter has to depend on the chance of fine weather at the turn of the year, and he is generally disappointed, while he has to expend far more time and labour in endeavouring to hold his harvest. It appears that is focusing, as in all other operations, “the early bird has the early worm.” *Geary D.*—The crops in this district have been this year good on the whole. Part of the summer was rather dry, but the hay crop had sufficient moisture to be a full average, or perhaps more, yet the dry weather was calculated to produce an excellent crop of potatoes, and the flaxing of this crop now in progress proves that it is good in all respects. As much the largest portion of this county is grass land, the two crops named are of the greatest importance to the people. Corn is a fair crop. Notwithstanding the general abundance of farm produce, the very exceptionally low price of everything produced directly and indirectly by the land, has caused this to be a disastrous season for the farmer. There is no sample article produced by him that is saleable at a price to give profit, cattle and sheep, both store and fat, are nearly 40 per cent. lower than a few years ago; butter and grain of all kinds are

all low also. There is a good deal of land badly manured and could be made to yield larger returns, but people seem to find it difficult to learn new ways of manuring their land. *New Ross D.*—The yield of the grain crop would have been much better but for a good deal of wet weather during harvest-time; on the whole the crop was fair. The potatoes and turnips were very fair, the weather being more favourable for them. *Fingliss D.*—The crops were generally poor for the following reasons:—Wheat suffered from cold nights in April and May, barley and oats suffered a little from blight; potatoes blighted by the very wet harvest; mangolds twice sown and consequently late; turnips all top, spoiled by the wet weather. Other crops fairly good. *Wexford D.*—In my opinion there was a fair yield of the crops in this district.

Wicklow County. Bray D.—There was a fair average yield of such crops as are grown in this district this year, the weather on the whole being favourable for them. *Dunferm D.*—The average yield of crops in this district this year was good, therefore I think no further remarks could avail ought, but I may say I personally spoke to an intelligent farmer who told me that only there was a good harvest there would be a famine, as there were no prices for cattle or, indeed, anything else. *Wicklow D.*—There was very little wheat planted in this district. Oats and barley were average crops, owing to the spring and harvest weather having been favourable for them. Potatoes good in quality but deficient in quantity in consequence of the harsh and frosty weather that prevailed in the early part of the season, and also to farmers not changing seed—most of them have used their own seed for several years. Turnips and mangold vernal deficient in quantity owing to the dry weather at sowing time. Hay a fair crop in consequence of an early growth in May and suitable weather for mowing it in July and August. *Wicklow D.*—The plentiful crop of potatoes may be attributed to the comparatively dry season. Other crops are much as usual, but, owing to the dearth in the markets generally, are selling cheaper than as former years.

PROVINCE OF
MUNSTER.

PROVINCE OF MUNSTER.

CLARE COUNTY. Ennis D.—There is a fair average yield of the various crops in this district this year, which I attribute to climatic influences. The principal portion of this district is under grass. *Enniscorney D.*—The bad yield in potatoes in some of the divisions in this district may be attributed to the frosts in the month of May which retarded the growth. In some divisions the yield is oats, barley, turnips, mangolds, and cabbrages is not so good as past year, owing to these crops not getting run for a considerable time after the seeds were planted, and this caused some of the seeds not to grow. The good yield in hay in some divisions may be attributed to the fact that the months of June, July, and August were dry, which favoured the growth of the meadows in some of the divisions in this locality. *Adilake D.*—The hay crop this year was very good, the weather being favourable. The yield of potatoes was not so good as last year, on account of the wet autumn—some with regard to the oat crop. *Kilrush D.*—Very little tillage is carried on in this district. The hay and potato crops have yielded very well this year, owing, no doubt, to the very favourable weather which we enjoyed during the season. *Swanlinbridge D.*—The crops generally are up to the average in this district, with the exception of straw, which is generally short, owing to the dry weather which prevailed through the summer. Many of the farmers have considerably reduced the area under tillage, chiefly on account of the scarcity of labour, and this will account for a reduced supply of straw. The hay is an exceptionally heavy crop, especially in the low-lying or oceanic lands. Potatoes are a poor crop, and green crops generally are inferior, the spring

was so cold and followed by a long dry summer. Where crops were sown late the result was better. *Tulla D.*—The yield of crops this year is about an average. The potato crop is not so abundant as last season; the turnips are the light is not so prevalent, and that they are better for food.

CORK COUNTY. E.B. Ballincasing D.—The yield of the various crops this year was on an average fairly good, and that this is to be attributed to the fine weather of the summer months. *Charleville D.*—There is nothing calling for special notice. The yield of the various crops has been generally good, owing to a favourable season. *Cork, North D.*—The yield of crops this year was good, generally, which is attributable to the fine season. *Cork, South D.*—There was a decrease in the average yield of wheat, oats, barley, and turnip crops, and an increase in the yield of the hay crop in this district for the past year. The heavy rainfall in the early part of the year, and the drought in the months of June and July are the reasons assigned for this occurrence. Potatoes and mangolds gave a good average return. *Ferney D.*—The bad yield of the green crops is to be attributed to the dry season. *Kesh D.*—The general produce of the various crops is, in this locality, an average one. The different grain crops are rather below the average, which is attributed to an unfavourable season. Potatoes are good, the new seed imported a few years ago being still healthy. Green crops are not very good. *Kinsale D.*—There has been a very fair yield of all crops in this district. The hay and grain crops would have been more than an average were it not for the great rains that

fall in the months of August and September, which reduced the yield and quality considerably. The green crops promise to turn out very fairly. *Mallow D.*—As the crops appear to have been of fair average throughout the country, I do not think that any particular circumstances can be noticed. *Midshire D.*—The crops throughout the district have been as the average good. Barley is not good, as the wet weather came on and did much injury. Some may be sold of oats and wheat, but in most cases where ordinary diligence was used the crops were well saved. Turnips affected by the early dry season. Potatoes abundant and good. *Northampton D.*—As a rule in this neighbourhood the crops have not been considered as good as last year, as the harvest weather was bad and damaged potatoes and corn. *Queensdown D.*—The general yield of crops this year has been good, owing to seed operations having been commenced at the proper time, and also owing to the favourable weather. The potato crop has been very good. Oats and barley were excellent, but suffered very much when cutting, owing to heavy rains. The hay crop suffered in some places, owing to the dry season. *Waghtal D.*—The potato crop generally has been good throughout my district, but corn, turnips, mangolds, and hay have not produced a fair average yield, owing, it is alleged, to the long summer drought. The corn crops, too, suffered very much from the heavy rains which fell when they were being cut, so much so that, in some instances, the grain was observed to have grown in the stooks. The dry weather was, it appears, favourable to the potato crop.

Wick County, W.R. Andon D.—The crops appear to be good in most places and have been well sowed, but prices for all agricultural produce are extremely low, and so long as the country is disturbed by agitators, who have nothing to lose by agitation, and a stable monopoly in the hands of cattle dealers, there is not much prospect of an improvement in agriculture. *Bantry D.*—I have been informed that the general good yield of crops is attributable to the general favourableness of the weather throughout the year. *Cashelore D.*—The year got too advanced before any great force of vegetation set in, besides, the unusually cold month of May this year caused almost all crops to yield a low figure, except green crops, which have proved an average. The land in this district is very light, marlous, and poor, and it takes an exceptional year to agree with it. Artificial manure is not at all suited to produce a good and constant yield in this locality. The champion potatoes are also degenerating here. *Crommilly D.*—The yield as regards hay and potatoes was good in consequence of the favourable state of the weather in the early part of the season, but the grain crops, in consequence of wet weather setting in just at the time of sowing, were very much below the average. *Dromessary D.*—With the exception of wheat, turnips, and potatoes, I consider the yield this year to be average with the previous one or two years. The wheat is considerably below average, caused by the extremely wet weather at harvest-time, by which a good deal of the crop was lost. The turnip crop is also below average, attributable to the very dry summer. On the other hand, the potato crop is above average, which I consider may be attributed to complete use of chempack seed and to the dryness of the summer. *Moreness D.*—The average produce in the several divisions of this district is somewhat better this year than last, and is mainly attributable to the mildness of the seedtime and summer and dryness of the harvest, and in a less degree to the improved system of agriculture combined with care in the cultivation of the several crops. None of the potatoes have blackened this year. *Shillbreen D.*—Potato crop is very good. Grain is a fair average. Crops generally good, but prices not good—even for cattle. General depression in prices. *Shill D.*—The crops in the several electoral divisions

of this district are of a fair average this year. This may be attributed to the dryness of the season.

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KERRY.

KERRY COUNTY. Gallesgreen D.—Hay was not so heavy a crop this year as in 1884, but it is of better quality and better saved. Potatoes are a better crop this year than they were last, and are excellent as food. All other crops much the same as they were in 1884. I can assign no cause for the difference in quality and quantity except climatic reasons. *Castleisland D.*—In favourably-situated parts of this district the crops were generally above the average and superior in quality, which I attribute to the fact of the summer having been an exceptionally dry one. In the mountain portion crops were not so good, but excessive drought not suitting such lands will account for this. *Diagla D.*—The average rates of produce this year are about the same as in former years, so far as wheat, turnips, and hay crops are concerned. The average of the cut crop is slightly better this year than it has been for the past three or four years, owing to the exceptionally dry and hot weather which we have had in the months of June and July and part of August. The potato crop is not so good as it has been for the past four years, owing to the fact that no fresh seed was introduced into the district for the past four or five years. The old seed is fast deteriorating because of being sown year after year in the same land. *Kenners D.*—The Kenners district is not agricultural—hay, oats, and potatoes are the principal crops. The yield of the two former is above the average on account of the fine summer. The potato crop is not up to the average. I can attribute no reason for this, but probably in the uplands it was caused by the dry summer. There is not much potato disease. *Kilberry D.*—As far as regards the crop in this district the yield has been very fair this year. This may be attributed to the good weather. *Kilberry D.*—The summer was rather dry to produce an abundant crop in the elevated portions of this district, whereas in the valleys where deep rich loam exists the yield was in some instances most prolific. I consider the cause stated equally applies to all kinds of crops this season. *Lisnakeil D.*—I beg to state that potatoes, oats, and hay are the only crops cultivated to any extent in this part of Kerry. The hay crop is good this year, a wet spring having favoured the growth of grass. Oats are below the average. Owing to the general coldness of the summer and a deficiency of rain at a critical period the grain is small and not properly matured. The potato crop is below the average. This is attributed to the cold wet spring, which delayed the sowing and to late frosts in the month of May, which greatly injured early sown crops also. There was a want of rain at the time it was most required, and heavy rains subsequently came too late and were injurious. *Trillick D.*—The crops were better than average in this district, owing, I should say, to the favourable weather we have had.

LIMERICK COUNTY. Adare D.—The produce is somewhat above the average this year in all crops. The weather was very favourable for putting down the various seeds and for the most part for saving the produce, with the exception of oats, which suffered somewhat from wet when cut. *Bruff D.*—The only cause that can be shown for good or bad crops and produce is the nature of the climate at that season of the year when crops will be best served in having either moist or dry weather and vice versa. *Atfane D.*—The good yield in the crops this year is owing to the weather having been so very fine and genial during the spring and summer and autumn. *Limerick (City) D.*—The crops are a very fair average this year, attributable no doubt to the weather we have had both in spring and summer. *Limerick (Rural) D.*—The hay crop is a good one, but a good deal of it was damaged owing to heavy rains, and it is now selling at a very low rate. The potato crop is good, but turnips

PROVINCE OF
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are not up to the average owing to dryness in the early season. Oats are plentiful and the grain good. Wheat very little grown in this neighbourhood. *Newcastle D.*—The crops this year were not so good as in former years owing to the rather unfavourable season—too much rain. *New Pales D.*—Owing to the dry and favourable season the yield of all kinds of crops in this district has been fair except turnips and mangel warts. These crops, especially the turnip, were, owing to the dryness of the soil at the time of sowing, a poor crop. The dry affected the turnip crop much in this locality. *Rainbow D.*—The yield of the various crops in the electoral divisions of Ashcroft east, Ashcroft west, Nardinia, and Lindsay was good this year, and the cause is attributed to the very fine spring and summer weather. The same remarks apply to all this district, except that in the neighbourhood of Rainbow, which is a limestone locality, straw was short but the grain good. Potatoes, turnips, and hay turned out very well.

TIFFINERY COUNTY, N. R. *Berriochow D.*—There is a bad yield in late corn which was cut in wet weather. In some instances it even germinated after being cut. Almonds here the crops are up to the average, but prices low. *Joseph D.*—The yield of all crops, except potatoes, was well up to a fair average of preceding years. The falling off in the potato crop, principally champaigns, is attributed to the gradual and actual deterioration of the seed from being continually sown in the same lands. *Seaport D.*—I am informed that there is a decrease in the produce of crops which is attributed to the wet harvest. The hay in this district is considered a fair crop. *Roscoe D.*—Crops show a fair average, with the exception of the cabbage crop, which appears to be larger than usual, owing, I believe, to the system that farmers are now adopting of growing cabbage more extensively for feeding purposes. Potatoes (champaigns) yielded smaller returns than heretofore; this is caused, I understand, by farmers using as seed the potatoes grown on same farm. *Trempealeau D.*—The crops of all sorts afforded a very average yield, but the inopportune rain some what damaged late crops of grain. The potatoes in every direction are very good, and no sign of disease in that crop has appeared. Where the various rates of produce are apparently low, the cause may be attributed to the inferior quality of the land. *Thurber D.*—The potato crop is good this year, and so is the hay, but the grain crops are below the average of other years on account of the very wet harvest. The turnip crop is not so good as was expected, which may be attributable to the extremely hot weather when the seed was coming up.

TIFFINERY COUNTY, S. R. *Ballymaddy D.*—I attribute the bad yield of the present year's crops to the unfavourable season, the early spring being very wet retarded sowing operations, followed by several dry months, which had an injurious effect on crops in general. *Caher D.*—The wheat crop, although small in the grain, was fairly plentiful; this was due to a rainy summer, followed by heat, too late to affect the crop. The potato crop is quite as plentiful as last year, but not so large in bulk, due to want of continuous warm weather. The root crop, however, from the wet autumn is well up to the average. *Corrick-on-Seir D.*—The past harvest seems generally to have been very good, owing, no doubt, to the favourable season. Some late hay and also some corn were injured by the amount of rain which fell during month of September. *Cashel D.*—The harvest in this district may be considered a fair average one, with perhaps the exception of wheat, of which, however, little was grown. The quality of the corn crop was in many instances bad, owing to the heavy rains immediately after cutting. Root crop, hay, potatoes, good. Farmers of recent years have learned the advantage of sowing good new seed. Yield excellent, and remarkably free from disease. *Clonsilla D.*—Taken as a whole, the harvest in this district has been a fairly good one. The hay is not so good as last year, as when it was being saved the weather became very inclement. In quantity, however, it was a good crop. *Dundrum D.*—The good yield of all crops this season is owing to the very fine spring, which allowed the land to be tilled well without difficulty, and the hot summer weather, which encouraged growth, more particularly of the hay crop and oats. No disease of any kind appeared in the crops during the season. *Tippin D.*—The yield of all the crops throughout this district has been very good this year. The hay crop was exceptionally good. This is to be attributed to the very favourable weather.

WATERFORD COUNTY. *Cappapain D.*—There has been a slight falling-off in the produce of crops in general this season, and I attribute this to the drought in the early part and excessive moisture in the latter part of the season. *Dungarvan D.*—The only crops under the average are hay and turnips, which is altogether owing to the dry season in early part of summer. All the other crops are of fair average, and require no remarks. *Ferolas D.*—The yield in all the crops is very fair, with the exception of turnips, which is below the average, owing to the dry season after spring. The grain crop suffered at time of ripening from the heavy rains, and was saved with great difficulty and additional expense for labour. *Waterford D.*—There was a fair average return for all crops this year, so far as my district is concerned.

PROVINCE OF ULSTER.

PROVINCE OF
ULSTER.

ARMAGH COUNTY. *Arrian D.*—The potato crop is above the average yield, owing to the favourable season for getting it in. The oat and hay crops and turnip crop are not so good, being below the average yield in quantity, but the quality is good, owing to the very dry summer. *Ballyhenry D.*—The potato crop this year is excellent. The oat crop is good, and, generally speaking, the harvest is a good one. The good weather is, I should say, the cause of the abundant crops. *Ballyvaughan D.*—The potato crop is considerably above the average yield in this district for the present year, owing, it is believed, to the favourable state of the weather, dryness of season, &c. The other crops are much the same as last year. *Belfast South D.*—The good yield this year is attributable to the fine, dry summer and autumn. *Corrickferry D.*—The yield in the crops is somewhat better than last year in this district, owing to the springtime being more favourable for the crops than it was last year. *Glenn D.*—The only grain crop in this district is oats. All others are trifling and far between not worth alluding to. The oat crop has

turned out at least an average crop, notwithstanding the very bad weather prevailing for the last six weeks, and the difficulty after cutting of saving. *Bonsa—*the next staple crop of the locality—very short in quantity—in many places scarcely worth gathering. This difficulty was caused by the dry, harsh weather, when pod was forming. Potatoes, on the whole, fully an average crop. Turnips not up to the average—sufficient number, but bulks very small from unsuitable weather. Hay a good crop. The low prices and great difficulty in selling store cattle and sheep make it a very anxious time for the poor farmers in this generally mountainous district. No price for grain either. With regret, I say, I fear they have a very difficult time before them. But I am happy to say there is no absolute poverty in this locality, as a good deal of trade exists in iron ore and lime, which abound here, and which give a considerable amount of employment to men and horses. *Lisburn D.*—All round the crops in this district have been productive, especially the potatoes, which is attributable to the exceptionally dry season in the early period.

ARMAGH COUNTY. Armagh D.—The potato crop would appear to have been exceptionally good this year, in consequence of the disease not having made its appearance. The hay crop appears light on account of the dry summer, and the greater part of the hay having grown on upland or high ground. The oat crop also appears light from the same cause. **Lurgan D.**—The good yield of potatoes and hay is owing to the dry summer, which has had a contrary influence on the root crops, oats, &c. **Nevery D.**—There are good crops of oats, flax, and potatoes this year. Hay is light, owing to the dry summer, but of good quality. On the whole, the season has been a favourable one for general crops. **Newtonlismillen D.**—Flax has been a good average yield in all crops in this district, owing principally to a dry summer, which was favourable to a mountainous district. **Pertolone D.**—The large yield of the various crops in this district (with the exception of turnips, which is nearly a total failure), is attributable to the fine summer and harvest weather. The turnip crop has suffered from the extreme dryness of the weather in the months of May and June last. The prices of all kinds of produce in this district are extremely low.

CAYEN COUNTY. Ballybrough D.—Potatoes and flax yielded well this year, especially the former, which is attributed to the dry summer. Hay, oats, and turnips were below the average, owing partly to dry season. Cabbage a fair yield. These are the principal crops produced in this district. **Ballygansingh D.**—The potatoes are a good crop this year, and are free from disease. Oats turned out to be a fair crop—so did flax. Hay formed out much better than was anticipated, and there is no staple supply in the district. Cabbage always grows well in Cayen, the land being so deep. There is scarcely any wheat, barley, beans, rye, vetches, beans, or peas in this district, and very little parsnips or cabbages, except in gardens. Mangolds are a fair crop, but turnips are not, chiefly on account, I think, by the early part of the season being so dry. This dryness was advantageous for potatoes. It may not be amiss to remark that the long drought enabled a large quantity of turf to be saved, and this, with the good yield of potatoes, will, it is expected, contribute to the comfort of the poor during the coming winter. **Casson D.**—The potato crop appears to be very good this year; the oats looked well up to harvest, but much of it was spoiled by wet, and it is threshing out badly. Flax, of which there was much sown, is the best, in fact nearly the only paying crop. The farmers generally are paying much more attention to the cultivation of their land. **Glenties D.**—I am of opinion that the crops of potatoes and flax in this district are this year far above the average, both in quantity and quality, and this fact is no doubt attributable to the fine weather which prevailed during the months of June, July, and August. The crop of oats is fair, and had it not been for the wet weather during the months of September and October would have been a very good crop. The other crops, such as turnips, mangolds, &c., are about the average yield. **Swandubh D.**—I really know very little about this subject, and opinions vary even amongst the farmers. The potato crop, I should think, is as good as usual all round in this neighbourhood, but certainly not better. The oats, which is almost the only grain grown, was very much injured by the heavy rain in the month of September, and is, for the most part, of inferior quality; and the yield is not so good as usual.

COUNTY DONEGAL. Ardara D.—The very fair produce of crops this season is to be attributed to the exceptionally warm summer we have had. **Ballyshannon D.**—All the crops in this district were good this year. **Bunswan D.**—Potatoes are above the average in size and yield, owing to the dry season. Owing to dryness, which was favourable to the potato crop, turnips are below the average; oats, although a

fair crop, are short in the straw. **Doonbeg D.**—The crops in this district have been average in quantity and quality. Cereal crops are perhaps a little behind, owing to the unfavourable spring and summer, but have been well saved. **Doonbeg D.**—I beg to state that, in my opinion, the comparatively small yield of the crops in this district for the past season has been due to the exceptionally stormy weather that prevailed during the month of September, which, as regards the oat crop, to a large extent destroyed the grain. The hay, I believe, has grown well here this year. The potatoes, though small, are fairly plentiful in this district. **Letterkenny D.**—The potato crop was exceedingly good and plentiful, owing to the dry season; and for the same reason the oat crop was rather deficient and short in the straw. These are the principal, if not the only, crops in this neighbourhood. **Mooles D.**—The yield of produce this year has been fair, of potatoes more than an average crop. The oat crop, too, was fairly good, but a considerable quantity was injured by the wet harvest. **Rapscall D.**—The crops in this district were, on the whole, above the average this year. The potato crop was excellent, the roots being abundant, and of the best possible description, having suffered little, if anything, from the blight. The corn crops were good, but, owing to the wet harvest, it was badly saved; the straw, too, is short. This is due to the dry summer. The flax crop was good. The turnip crop was not good—owing to the dry weather in some places it failed altogether, and had to be sown a second time. The hay crop was also rather light, owing to the drought, but it was well saved, and is of good quality. **Stranish D.**—The average yield of the crops this season is fair; potatoes very fair. The only defective crop seems to be the oat one, which is light. The cause of the general good yield is the fine early and middle summer weather; but the latter end of it being wet and stormy caused a bad yield of oats.

DOWN COUNTY. Banbridge D.—The crops generally in this district have been up to and beyond the average yield. The potatoes, oats, and hay crops have been remarkably good, and no blight appeared in the first named. Any deficiency in length of straw in the two latter cases have been, in my opinion, compensated by a more abundant crop than usual. The deficiency alluded to was chiefly due to want of rain in the latter part of the spring and beginning of summer, and to this cause also may be attributed a failure in some cases of the turnip crop. Flax was largely sown in this district, and promised well, but as it is a crop that essentially requires what is called "a dropping season" or showery weather, it suffered considerably from the protracted dry weather. With this exception I may say all grain crops have been decidedly good, if not abundant. **Downpatrick D.**—The yield of potato crop here has been good. Cause: dry summer, mist in early part of autumn, and absence of blight. Hay bad. Cause: cold spring and dry summer; same cause for bad yield of oats and flax. Wet summers benefit all kinds of crops in this locality. The land is generally rich, and consists of small hills and vales. Nearly all kinds of crop have been an average here—potatoes above the average. **Newtonards D.**—The crops in this district were all of a fair average produce, except the hay crop, which generally throughout the Ards district was light and below an average. The potato crop has turned out a splendid one, the best, I should say, for many years, and the tubers sound—scarcely any disease or blight—produce and quality very good. Flax has been sown to a limited extent, a less acreage than 1884, and the crop generally a poor one. The corn crops, generally speaking, were fairly up to an average, but the weather was very bad at the time of sowing, and a good deal of corn, wheat especially, suffered considerable damage in consequence. Wheat and oats are the principal corn crops; barley very little grown. **Ballygland D.**—The crops in this district for the past season has been more or less good.

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FRANKLIN COUNTY. *Derropoundly D.*—There has been a very good potato crop—no sign of disease. The flax crop has, perhaps owing to drought, been short on high lying-lands, but in the scutching it has yielded pretty well. Turnip crop good. Hay a little short and thin, owing to drought. A good quantity of oats, but straw rather short. There is very little wheat grown in this district, but what there is is of average quality.

FERRISBURGH COUNTY. *Derropoundly D.*—The harvest of 1885 in this district has been, on the whole, rather favourable, and up to a fair average. The potato crop has been abundant and generally of good quality, and the blight has not appeared to any extent. Cereals are fair, oats especially giving a good return. The hay crop has been of very good quality, though a little light. Turnips are not much cultivated in this part of the country, but those who have sown them are satisfied with the result. *Swierkullen D.*—I beg to report with regard to the crops that the hay, potato, and turnip crops are very good this year, the hay especially, which is owing to the good weather in the beginning and middle of the season. The oat crop is bad on account of the great quantity of rain which fell at the end of the season, and which prevented farmers from getting it in. On the whole, it is a very good season. *Keel D.*—The hay crop is light in consequence of the absence of rain in the spring and early summer. Probably from the same cause, and the absence of all disease, the potato crop is unusually good. Flax is above a fair average yield. The difficulty of sowing oats, in consequence of the very wet harvest, has made all species of this crop of small produce this year. Green crops are below the average in consequence of want of moisture in the summer. *Lonsdale D.*—The crops generally throughout this district have been very good this season. Potatoes very good, averaging at least eight to twelve tons of sound potatoes per Irish acre, and I have seen in some cases even a larger return. Hay above average, and of exceptional good quality. I consider the crop to have been nearly a quarter heavier than last year. Mangolds a fair average crop. Turnips slightly under average. Flax a very good crop, and of good quality. I saw myself flax grown by a farmer near here on not very good land yield ninety stone to the Irish acre—when scutched this flax was sold at 7s. 6d. per stone. Cabbages is only grown in this locality planted on the edge of potato ridges, &c., so that it is hard to make a fair estimate of the crop, but it appears to have grown well this year. Oats is the only corn crop sown here in any quantity. I consider it was a fair crop, but was somewhat damaged by the stormy and wet harvest weather. On the whole, I think the farmers cannot complain this year of the crops. The difficulty with them is the low price of everything, particularly cattle and pigs. For young stock there is no demand at all, and the price offered 40 per cent. at least under last year, and pork is at least 50 per cent. lower than last year.

LONDONDERRY COUNTY. *Coleraine D.*—I beg to state that in this district the potato crop has been good. Owing to the want of rain at the earlier part of the year the corn crop has not been good, being light and very short in the straw, a great part was badly mowed. Turnips were very fair, turning out better than was expected. *Lisnavea D.*—In the several electoral divisions of this district the potato crop is very good, owing, I believe, to the dry summer and to the fact that several new kinds of seed have been imported, the old and worn out kind

having almost disappeared—certainly for the benefit of the country. Grain crops, as a general rule, are light, the dry weather setting in early checked the growth, except in very damp soil, where a fair crop exists. In mountain districts the grain crop is generally bad, owing to the wet and stormy weather setting in too early in the harvest season. Turnips and such like are not a good crop, owing to the great drought of May and June. *Londonderry D.*—There was an increase in this district this year in the yield of flax, oats, barley, and potatoes. This I attribute to the freshness of the summer, occasional showers when most required, and not too great heat. Mangolds were an average crop—the early rains prevented the crop being (as in the case of the turnips, which were planted much later) a total failure. The summer was rather dry for a heavy crop of hay, but what was sown early was very good. The heavy autumn rains seriously affected the sowing of the cereal crop. *Maghera D.*—There has been a slight increase in the yield of oats, turnips, and flax, which is attributed to the very dry season. The other crops are up to the average.

MONTAGHAN COUNTY. *Corriborough D.*—With the exception of a considerable increase in the potato crop, the others have in some instances considerably decreased in consequence of the dry season in the early part of the year. *Clones D.*—There was in this district a fair yield of the various crops, owing to, more or less, a favourable season. *Monaghan D.*—The good crop of potatoes is owed this year by the absence of blight. The oat crop was a little light owing to the dry summer.

TYRONE COUNTY. *Aughrade D.*—The culture of the crops is more carefully attended to in this locality than in most parts of Ireland with which I am acquainted. Notwithstanding the low average of heat this year the crops matured better and yielded more than was expected. Considering the amount of fruit, especially apples, grown in these counties (£4,000 having been paid last year to the Great Northern Railway for carriage), I would suggest the advisability of including this product and bees in the schedule. Information as to the means of storing fruit would be useful. *Castletown D.*—There has been an increase in the produce of the potato crop, owing to the potato tops not having become affected with "blight" as in former years. In oats, flax, and other cereals the failure in produce was owing to the very severe rainy weather that characterized the harvest season. *Dunmagon D.*—There was a good yield of crops generally in my district, particularly the potato crop, caused by the good weather this year. Where the harvest was late, the oats were soft from constant rain. *Newtonstewart D.*—Regarding the crops in this district, I beg to say that they have been generally very good this year, particularly oats, potatoes, hay, and flax. The dry summer had the effect of maturing the tubers of the potato crop, and it likewise had a good effect on the oats. Flax and hay also benefited from the same cause, and there was sufficient rain for the growth of both crops. Turnips are not so good, owing, I am informed by farmers, not so much to the dryness of the season, as to the fact that artificial manures are being too much used; but their use cannot be avoided. *Omagh D.*—General fair average. *Strabane D.*—The potato crop here was a good one, owing to the absence of any disease and the favourable season. The other crops gave an average yield.

PROVINCE OF CONNAUGHT.

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GALWAY COUNTY. *Atkerry* D.—The average produce this year is, in many respects, equal to that of last year. The oats crop is lighter in many instances, especially white oats, and all crops grown on sandy or light soil. This is attributable to the dry season. The potato is a fair average crop. The turnip is a fair crop. The early crop did well, but that sown late was destroyed by the fly, and consequently was a failure. *Ballinacree* D.—On the whole, the season may be regarded as an average one, but farmers complain of the low prices, and the evil effect of foreign competition, owing to free trade. *Caffery* D.—I beg to say that the potato crop has been very bad this season in this part of the county, in consequence of the cold, wet season, and the blight having set in earlier than usual. The grain crop is scarcely up to the average, as the harvest was wet and bad for ripening. *Glacowry* D.—The bad yield of the various crops in this district may be attributed to the rain, which is sometimes continuous for weeks. A fully fine summer has rendered the potato crop a pretty good one. The people suffer greatly in their farming operations here through the rain. *Quinn* D.—The potato and turnip crops are said to be about average ones. Other crops generally not thought to be up to an average, and such is believed to be attributable to a rather unfavourable season, and, also, to frequent and constant tillage of old broken land, instead of breaking new. *Agnewton* D.—The bad yield of the crops was caused by the uncertain state of the weather during the growing months. I do not consider there has been in reality a bad yield, but the farmers consider so, owing to the low prices for anything. *Galway* D.—The good yield of potatoes is attributable to the season being favourable for that crop. The summer season was not favourable to growth of oats, &c., owing to continued drought. The seed did not fill well, and straw in consequence was short. *Geet* D.—In most cases the crops yielded well in this locality, chiefly owing to the dry season, with a moderate and sufficient amount of rain. Potato crop was particularly good. Turnips were good. Very little corn grown here, oats being the principal crop. They gave a very good yield, rain and fine weather alternating as to secure this result, and the weather holding favourable at harvest. *Hendford* D.—The crops throughout this district, I am sorry to say, are not nearly so good as in past years. This is chiefly attributable to the bad weather. *Letterfrack* D.—In consequence of the wetness of the season a great part of the potato crop has been affected with the blight. The yield of the oats crop, for the same reason, is very small. *Longford* D.—As a general rule, the crops are good. For instance, it has been represented to me, that the potato crop this year is the best that has been known in this locality within the past ten years, and have been sold in Longford market, for 2½d. per stone, within the past fortnight. The yield of the oats is considered about the same as last year, and hay is something better. Turnips and mangolds are also good, being about the same yield as last year. The favourable weather of the summer and autumn months for crops generally, is given as the cause of the good produce this year. *Mayelough* D.—The crops of all kinds in this district this year have produced a fair average yield. The weather was, on the whole, favourable for the growth and sowing of the crops, more so regarding late sowing and oats, and those suffered more or less through rain setting in before they were fit for cutting. *Ossington* D.—The crops this year in this district were very fair. The early part is favourable. Hay and turf is a good crop. The latter part of the season, for harvesting, was wet and rough weather, and the grain crops were gathered with difficulty. The potatoes also suffered from the wet; and, whilst not so good as during the past few years, they appear a fair crop. Turnips and cabbage are very good. *Portlaine* D.—With reference to the bad hay harvest in this district, I would attribute it to

the tenderness of the small farmers, and their neglect in leaving the hay too long on the ground. There was plenty of fine weather, and at the right season, but they lost their opportunity. As regards oats, they are generally of a bad class, and were spoiled by the high winds which prevailed before they ripened, and by which they were beaten to the ground. *Rossmore* D.—The potatoes—the principal crop in this locality—is not considered equal to last year; and the reason assigned by those of whom inquiry was made, is that the season was too dry in July, and too much rain fell further on in the season, causing a second growth, and the blight coming on before the tubers were fully matured, caused the deterioration. *Spiddell* D.—Owing to the early part of the season coming in so dry, the potato crop in this district did not do as well as was expected. It also affected the grain crop, and the latter part of the harvest came on stormy and wet, which contributed very much to the bad yield of the various crops in this district. *Teem* D.—The cause of the potato and corn crops of the present year being not so good as those of the previous year was, in my opinion, the length of dry weather in May and June, which prevented the crops making an early start.

LERRONE COUNTY. *Ballinacree* D.—Potatoes, oats, and hay are the principal crops grown in this district. The potato crop is a productive one this year, so when set the ground was dry and continued so until the seed began to grow, so that none of these rotted; and as blight having set in this year, the crop continued to grow until it came to maturity. The oat crop has also been productive, on account of the dry spring and early summer, but a good deal of it has been injured and badly sown, on account of the heavy rain in the month of September. The hay crop is not so productive, on account of the sharp frosts in May and June, which kept back its growth in the early part of the season. *Corrick-on-Shannon* D.—Crops in general are very good this year, which I attribute to the very exceptional weather experienced during last summer and harvest. *Dromocherry* D.—There has been a fairly average yield of the various crops in this district. Potatoes have been a very good crop, and this may be attributed to the dryness of the season. *Marathonstown* D.—The good yield of root crops in general throughout this district is to be attributed to the favourable weather of the early part of the season. The corn crops gave very good promise till the latter part of the season, when they were ruined by the constant wet which then set in. *Mohill* D.—The produce of the several kinds of crops in this district is of a fair average yield this season.

MAVE COUNTY. *Bellinaghmore* D.—The good yield of the crops generally may be attributed to the dryness of the summer months. Turnips and cabbage are, however, exceptions, as moist weather would be more suitable for them. *Bellina* D.—The yield of crops this year as shown in the returns was caused by the weather. *Bellinacree* D.—We had a very favourable year. We had a mild summer, with just sufficient moisture, and that the autumn and harvest time held dry for a remarkably long time, and few crops were damaged or destroyed, and then only through negligence. There is such an abundance here that hay is selling at 30s. a ton; oats at 1s. 6d. a cwt; and potatoes at 2½d. a stone at present. *Bellinacree* D.—The bad yield of the various crops in the district may be attributed to the continuous rain at the time when they required warmth to ripen. The oat crop was much shaken and beaten down by storm. *Castletown* D.—The chief crop—i.e., potatoes—in this part of the county has been very good this year. Root crops—turnips, mangolds, have failed in high-lying and dry lands, but in bottom lands have done well; this is owing, no doubt, to the long spell of dry

PEPPERIDGE or
COTSWOLD.

weather earlier in the year. Cereals were fair; the crop in low lying lands being good—this is also owing to the dry weather. *Cirencester D.*—Potatoes, oats, and turnips, are the chief crops sown here. Potatoes are, at least, an average crop; oats, owing to the wet weather that has been almost continuous since the middle of August, are not up to the average; and turnips, because of the very dry summer, are under the average. Early sown hay, in consequence of the dry summer, was hardly an average crop, while that cut late in the season suffered so much from the constant rain, that the gain in quantity was more than counteracted by the deterioration in quality. *Cross-saffron D.*—The season has been against the crops in this locality. The season is poor; and from all I can find out the prospects of the various crops in the market will not return the price. Oats, hay, potatoes, and the other crops are not at all equal to former years; the cause of this is the general depression of trade, and the low prices of the articles. *Newport D.*—The general deficiency in crops in this locality is attributed to the drought in the early part of the season. It kept back hay, and turnips and potatoes mostly in the plants where seaweed was used as manure. It dried in the clay, and the crop got no benefit from it. The potatoes were beginning to ripen when the rains came, and they in many places put forth what is called a second growth. By the very wet harvest much of the grain crop was badly injured in grain and straw. *Swinford D.*—The good yield in several descriptions of crops this year was owing to the season and the quality of the seed sown. *Wentport D.*—The crops in this district seem to be quite up to the average. In a small portion of the district, near Linsburg, the potato crop was a bad yield; but I believe the land there is inferior, and therefore the same yield as in other parts could not be expected.

ROSCOMMON COUNTY. *Ashmore D.*—I am of opinion the long drought caused the short crops. *Boyle D.*—The crops in this locality were generally good. The

dryness and harsh weather in the spring affected the oats crop, and the heavy rain towards the end of the summer damaged the hay considerably. The potatoes have afforded a good yield, being favoured by the dryness of the summer, and the absence of blight. *Castlerough D.*—The crops generally have been a fair average. The season was dry and suitable to all crops—as crop has failed in part or whole. *Roscommon D.*—The average yield of the crops generally is good, which I attribute to the good summer we have had. Perhaps I ought to except hay, which I think on the whole was light, and the autumn was not favourable, where the crop was late, for sowing it. *Stratstown D.*—The yield of hay and corn has not been up to the average, owing to the continued dry weather in the early part of the year. Turnips are a fair average crop. The potato crop has been good, partly owing to the favourable season, and partly to the improved seed which has been introduced into the country within the last few years.

SUSO COUNTY. *Ballynate D.*—The various crops in this district are somewhat above the average, especially the potato crop, which is excellent. The farmers attribute the good yield to the favourable weather. *Basky D.*—The bad yield of the various crops is generally believed to be due to the exceeding dampness of the season. *Elevenstown D.*—The good yield of crops this year in this district was owing to the good season. *Sallys D.*—The crops in this part of the county are on the whole above the average, although the wet harvest has deteriorated their several values. The potatoes especially are better this year than any year since 1830. *Tabernasherry D.*—The rains of produce in this district is on an average with last year, except turnips, potatoes, and oats. After the turnips were sown there was a great drought, and hence the cause of bad yield. A great deal of the potatoes are still in the ground, and cannot be dug out owing to the incessant wet weather. The oats crop have suffered much, owing to the continued wet weather, the harvest being late in this part of the country.

TABLE A.—SHOWING, by COUNTIES and PROVINCES, the Total Area under POTATOES and the Extent in Statute Acres under each description of that crop planted in 1885.

COUNTIES.	Total extent under Statute Acres.	GENERAL NAMES OF THE DIFFERENT KINDS OF POTATOES PLANTED.																
		Champion	Wonder	Scary First	White Rosa	Golden Piper	Temps.	Marquis Reinart	Orchard	Black Rosa	Marquis Reinart	Leather Globe	American Wonder	Queen Piper	Red Rough	All others		
ARMAGH,	40,851	50,567	1,832	7,251	3,403	565	602	1,380	1,624	—	373	—	31	—	—	26	7,083	
ARMAGH,	36,543	39,440	3,911	3,361	903	133	96	306	—	—	25	—	—	—	—	—	3	
CARLOW,	2,686	3,342	342	12	82	100	125	16	—	—	—	—	—	—	—	—	5	
CAVESHAM,	26,375	22,922	3,133	429	544	119	89	2	—	—	—	—	—	—	—	—	26	
CLARE,	24,336	19,214	2,550	302	746	324	111	—	—	—	—	1,696	—	—	—	1	627	
CORK,	68,614	57,868	2,679	163	727	541	295	16	—	35	13	13	—	71	3	1,003		
DONNELL,	44,734	38,963	2,423	2,847	3,090	425	365	201	15	363	24	624	—	49	3,331	—		
DOW,	42,694	31,680	2,546	7,353	1,170	535	329	2,504	1,692	—	265	—	—	2	633	—		
DUBLIN,	3,461	5,821	432	42	247	211	1,816	300	—	—	1	—	—	—	—	—	17	
FERRISBURGH,	14,144	12,663	1,474	682	300	49	55	—	—	27	—	—	—	—	—	—	216	
GALWAY,	45,565	38,666	2,794	221	1,399	632	148	2	—	—	18	—	—	969	—	1,432		
KERRY,	29,943	26,370	1,638	573	1,944	436	300	—	—	—	—	25	—	—	—	—	636	
KILBARR,	3,863	7,546	469	31	130	269	252	2	—	—	1	—	—	—	—	—	14	
KILBEGG,	35,272	14,546	306	13	114	321	34	2	—	—	—	—	—	—	—	—	22	
KILPATRICK,	13,148	15,794	1,071	68	380	552	243	6	—	—	3	—	—	—	—	2	10	
LIMERICK,	17,794	14,668	1,074	609	682	132	7	12	—	—	21	—	—	—	—	—	30	
LIMERICK,	21,397	18,168	1,730	201	426	327	65	—	—	—	—	100	—	—	—	2	30	
LONDONDERRY,	30,200	18,263	1,467	4,738	2,423	643	277	594	373	373	320	—	—	—	—	—	1,557	
LONDONDERRY,	12,473	8,899	901	133	336	287	47	4	—	—	27	—	—	—	—	—	8	
LOVE and DOWNING, County of Down,	11,129	5,745	742	469	212	180	140	—	—	—	17	—	—	—	—	—	12	
MAYO,	34,369	44,365	5,702	330	1,273	432	267	—	—	—	—	—	—	—	—	—	993	
MEATH,	14,684	9,940	791	223	184	344	259	35	—	—	13	—	—	—	—	2	30	
MOUNTAIN,	20,367	16,721	1,397	332	944	164	85	26	—	—	12	—	—	—	—	—	16	
QUINN,	13,380	12,726	961	23	82	463	66	—	—	—	—	—	—	—	—	—	—	
SANDHURST,	25,436	22,221	1,962	163	613	310	71	—	—	—	—	—	—	—	—	—	215	
SOME,	18,728	16,618	1,696	443	624	276	236	—	—	—	—	—	—	—	—	4	268	
TERRACE,	34,843	30,294	1,200	43	304	563	71	22	—	—	2	—	—	—	—	—	6	
TYRONE,	46,843	39,367	2,736	5,940	1,203	359	142	238	14	362	189	—	—	—	—	—	698	
WATERLOO,	14,311	11,166	632	21	130	199	23	3	—	—	—	—	—	—	—	—	62	
WATERLOO,	11,260	9,477	1,123	17	119	640	191	—	—	—	—	—	—	—	—	—	—	
WATERLOO,	23,369	20,333	942	73	216	1,364	168	17	—	—	—	—	—	—	—	—	139	
WATERLOO,	11,263	9,990	366	68	352	213	202	32	—	—	16	—	—	—	—	—	6	
PROVINCES.																		
LONDON,	132,873	156,819	9,309	1,029	2,463	4,800	3,731	567	—	—	64	—	—	—	—	4	234	
MIDLAND,	128,264	161,544	11,109	1,634	4,420	3,136	779	43	—	—	13	15	1,237	—	75	31	2,711	
WATER,	204,079	260,629	17,479	22,227	13,228	2,627	1,860	3,800	5,647	1,537	1,177	—	993	—	125	13,440		
CONNAUGHT,	169,089	127,324	10,982	1,769	4,744	1,536	677	31	—	—	31	—	—	—	260	4	2,548	
Total of Ireland, 1885,	797,292	632,943	43,026	20,680	34,497	41,836	7,071	6,261	1,447	1,690	1,297	1,217	353	305	324	10,694		
Percentage in 1885,	100.0	79.7	9.3	4.4	5.0	5.3	0.9	0.8	—	—	—	—	—	—	—	—	—	
Total of Ireland, 1884,	734,840	637,713	47,094	40,020	25,734	12,083	6,887	5,370	1,616	2,356	1,063	1,692	329	429	476	16,445		
Percentage in 1884,	100.0	79.6	6.4	5.4	3.5	1.6	0.9	0.7	—	—	—	—	—	—	—	—	—	

TABLE B.—SHOWING, by POOR LAW UNIONS, the Total extent in STATUTE ACRES under POTATOES, and the extent planted of each description of that Crop in 1885.

[illegible]

TABLE B.—SHOWING, by POOR LAW UNIONS, the Total extent in STATUTE ACRES under POTATOES, and the extent planted of each description of that Crop in 1885—continued.

[illegible]

